

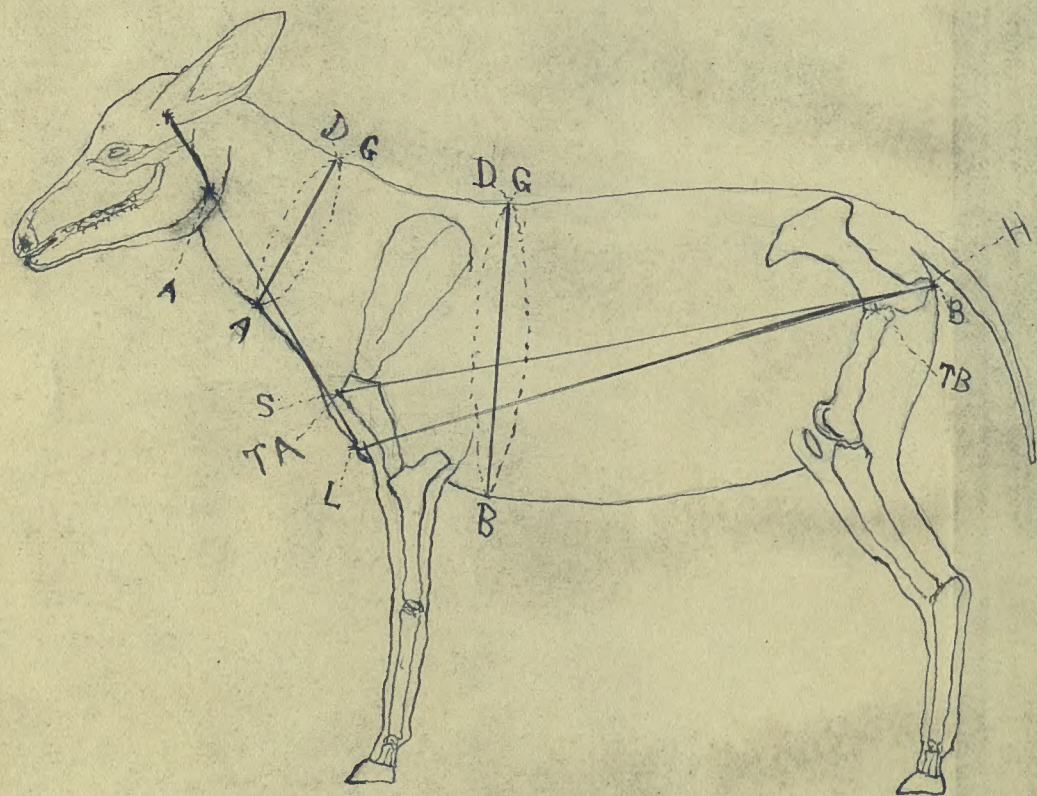
E. Heller

Mammals

HELLER, E.

MAMMALS OF THE SMITHSONIAN EAST  
AFRICAN EXPEDITION





- JA = length <sup>base of ear</sup> ~~angle of jaw~~ to sternum  
 JB = " sternum to end of pelvis  
 S-H = " point of shoulder to end of pelvis  
 DA = depth <sup>from</sup> middle of neck  
 DB = " behind shoulder  
 GA = girth around middle of neck  
 GB = " behind shoulder  
 TA = thickness at point of shoulder  
 TB = " " hips



No.	Sex	Species	Locality
162002	♂	<i>Gacella thomsoni</i>	Napiti Plains, B.E. Africa
161947	Med. ♂	<i>Bubalis colsei</i>	" " "
161973	♀	<i>Connochaetes</i>	" " "
161974	♂	" "	" " "
162008	"	<i>Gacella granti</i>	" " "
161998	♀	<i>Connochaetes</i>	" " "
161975	♀	" "	" " "
162009	♂	<i>Gacella granti</i>	" " near Sir G. P. for Kilanga
161948	Med. ♀	<i>Bubalis colsei</i>	" " "
161926	♂	<i>Equus burchelli</i>	" " "
161949	"	<i>Bubalis colsei</i>	" " "
161909	"	<i>Hyena</i>	" " "
162010	"	<i>Gacella granti</i>	" " "
161950	Med. ♀	<i>Bubalis colsei</i>	" " "
161927	"	<i>Equus burchelli</i>	" " "
161980	♂	<i>Notobrycon campbelli</i>	" " "
161981	"	" "	" " "
162011	"	<i>Gacella granti</i>	" " "
161928	"	<i>Equus burchelli</i>	" " "
161992	♀	<i>Redunca</i>	" " "
161993	"	" "	" " "
161977	Med. ♂	<i>Cephalophus gunni</i>	Potha
161915	♀	<i>Lepus leo</i>	Kilanga
161916	"	" "	" " "
161923	♂	" "	" " "

		Length to base of tail	Length tail measured	Hind foot notch	Ear from notch	H	LA	LB	PA	DB	SA	SB	TA	TB	Horns inches	Photos	collector	
April	24	09.1090	285	350	130	710	370	640	120	280	920	690		leg bones	12 1/2	1	T.R.	
"	25	" 1820	460	508	205	1270	640	1060	245	560	610	1290		leg bones	16 1/2	2	" "	
"	24	<del>1450</del>	<del>500</del>	<del>530</del>	<del>203</del>		<del>660</del>	<del>1220</del>							15 1/4		" "	
"	24	1450	500	530	203		660	1220	380	690	870			leg bones	20 1/2	2	T.R.	
"	25	head only													19 3/4	1?	T.R.	
"	"	994	210	370	122	820	mangy						leg bones		1	R.C.		
"	"	head only													17 1/2		" "	
"	26	no measurements																K.R.
"	27	"							weight 650 lbs.									" "
"	"	"							weight 650 lbs.									T.R.
"	"	head only																" "
"	28	300	220	95										leg bones			K.R.	
"	29	• head only																T.R.
"	28	1690	400	485	195	1210	610	1007	230	500	560	1180	310	leg bones		2	" "	
"	"	2230	455	540	181	1310	720	1450	275	580	675	1590		"		4	" "	
"	"	no measurements																A.P.
"	"	830	60	260	108	495	230	490	80	190	200	500	155	leg bones		1	T.R.	
"	"	285	437	165										leg bones			"	
"	"	no measurements													leg bones			K.R.
"	29	1040	230	355	140	skinned body	380	640	85	280	200	680		"		1	T.R.	
"	"	1100	220	355	140	700	410	640	80	265	200	685		skinned body			"	
"	"	800	100	253	103		230	540	190	85	230	470		leg bones		1	J.L.	
"	"	565	220	95													T.R.	
"	"	580	260	100										leg bones			"	
"	"	900	345	130										"		2	"	



No.	Sex	Species	Locality
161912	♂ ad	<i>Felis leo</i>	Napiti Plains, B.E.A.
161987	♂ ad	<i>Felis leo</i>	" "
161951	♂ ypp	<i>Gacella granti</i>	" " Poltra
161982	" ad	<i>Bubalis corbei</i>	" " Kitanga
	♀ "	<i>Nototragus</i>	" " "
161983	♂ "	" "	" " "
161952	" ad	<i>Bubalis corbei</i>	" " "
161922	" ad	<i>Cynaelurus</i>	" " Wamit Hill
161917	♂ ypp	<i>Felis leo</i>	" " "
161994	♀ ad	<i>Redunca f. chableri</i>	" " "
161984	♂ "	<i>Nototragus</i>	" " "
161914	♀ "	<i>Felis leo</i>	" " "
161913	♂ "	" "	" " "
161936	♀ "	<i>Phacochcerus</i>	" " Bondoni
162012	♂ "	<i>Gacella granti</i>	" " "
161978	4140 ♀ "	<i>Cephalophus grimm</i>	" " "
161985	42412 " "	<i>Madoqua</i>	" " "
161953	43423 ♂ "	<i>Bubalis corbei</i>	" " "
162013	40481 " "	<i>Gacella granti</i>	" " "
162004	44 ♀ "	" "	" " "
162015	45 " "	<i>Taurotragus</i>	" " Kellumaki
161924	46 ♂ "	<i>Bicornis</i>	" " "
161995	47 " "	<i>Redunca f. chableri</i>	" " "
161929	48 " im	<i>Equus</i>	" " "
162016	49 " ad	<i>Giraffa</i>	" " "
162017	50 " "	" "	" " "

[illegible]



	lg	Thil	Root	ear	height	for	HB	RA	RB	Ca	LB	TQ	TB	for	Photo	Coll.
May 9	4065	965	1345	235	3250	head only			height to crown 5235						2	KR
" 12	910	110	285	130	530	260	600	115	240	265	530		leg bones		2	SH
" 8						head only										J.S. 6126
						"										R.S.
						"										EAM
May 11	542	122	178			S-H 24 605				19 1/4 485	36 1/2 910		leg bones			J.S. 6136
" 15	1000	730	220	65		630					580		"			KR 6155
" 15	2670	600		220	1390	1550	1290						"			EAM 6737
" 16	2900	380	450	80	2750					1600	2540 3520		"			EAM 6738
" 18													"			
" 17	1390	710	410	150	830	560				433	857		"			6739 EAM
" 18	1885	380	480	195	1014	840			470	470	1023	296 1/2	"			
" 16	525	290	135	55									"			SH
" 19		450	540	235									"		1	KR
" 21	2100	450	550	233	1300	850	1250	290	570	880		350	370	23 1/2	2	"
" 20	950	220	370	140	740	340	530	115	250	320	640	135	170	leg bones	1	SH
" 20	780	290	210	100	500									"		TR
" 21	700	270	195	90										"		
" 21	2360	880	640	248	1550	1430	400	900				530	700	und 43 2.35 1/2	6	"
" 22	2700	900	640	280	1550	900	1400	530	950			550	600	und 40 2.32	5	"
" 22	2500	890	630	300	1600	970	1370	500	100			490	580	und 43 2.30	3	"
" 22	skull only														12	H.H. Head 713
" 22	skull only					head only										
" 22	430	530	168			head attached										"
" 22	1110	210	350	122	650										13	H.H. Head 713



162007	76	♂ ad	<i>Gacella thomsoni</i>	Atlu' Plains, B. E. A.	1 Hamite Ham
161939	77	♀	<i>Phocochoerus</i>	"	"
161940	78	" yg	"	"	Juja
161986	79	♂ im	<i>Gacella thomsoni</i>	"	Hamite
161931	80	" ad	<i>Egus burschelli</i>	"	"
161932	81	"	"	"	"
161958	82	"	<i>Bubalis colkei</i>	"	"
161959	83	"	"	"	"
161946	84	♀	<i>Bos caffer</i>	With in group	"
161941	85	♂	<i>Phocochoerus</i>	"	"
161976	86	"	<i>Connochaetes</i>	"	"
	87	"	<i>Python</i>	"	Juja
164522	88	♀ ad	<i>Colobus caudatus</i>	Kijabe	Mission
164524	89	"	"	"	"
164525	90	♂	"	"	"
164526	91	♀	<i>Cercopithecus nobbi</i>	"	"
164584	92	♂	<i>Colobus caudatus</i>	"	"
164523	93	" yg	"	"	"
	94	" ad	<i>Python</i>	Guaranyro, Solih, Ngauru Karok	"
162990	95	"	<i>Bubalis colkei</i>	"	"
162999	96	"	<i>Lamachus</i>	"	Agates
163011	97	"	<i>Connochaetes</i>	"	"
163049	98	"	<i>Gacella thomsoni</i>	"	"
162984	99	"	<i>Taurotragus</i>	"	"
163308	100	" im	"	"	"

	lg	tl	fh	ear	hg	fa	FB	LA	LB	GA	GB	TA	TB	lg. bone	photo	Coll.		
May 22	1000	195	325	118	670									12 1/2		AR	Tag bones	
"	1200	350	260	132	660									8 1/4	2	"	"	
"	17	800	270	217	510		dup. 392			440	grated 620					"	"	
"	22	850	190	310	115	590	270	550	90	215	280	570				TR	"	
"	"	head attached				Sent to TR										"	"	
"	"	530				"	"	"	without head	"			no number			"	"	
"	"					skull only										"	"	
"	"					"	"									"	"	
"	24	2350	710	600	260	1460	750	1450	430	830	1060	220	440	650			Tag bones	
"	"	1300	360	300	145	700	380	870	300	370	770	920	270	280	1	"	"	
"	"	1950	600	520	220	1380	750	1270	410	710	920	1660	370	400	3	AR	"	
"	"													12 ft.		TR	"	
June 4	500	530	164	34			1 large embryo									ER	"	
"	500	520	165	30												Jag	"	
"	600	575	182	30											2	"	"	
"	430	600	138	30												"	"	
"	620	620	190	36												KR	"	
"	450	470	148	32												"	"	
"	9	8 ft. 8 inches in length														TR	"	
"	"	skull only														RJR	"	
"	10	1700	420	550	228	1220	680	1050	270	530	650	1260	300	330	13 in spread 23	3	KR	"
"	"	2000	500	550	225	1320		240		720		1640					TR	"
"	11	1070	265	355	155	670	425	750	160	285	390	760	215	220	14 1/2	1	"	"
"	"	2700	820	730	265	1750	1150	1800	490	930	1600	2400	510	500	24 1/2	3	"	"
"	"	2600	800	690	250	1660	1040	1700	440	850	1440	2100	450	470	27	4	"	"



163000	101	♀ ad	<i>Damalis</i>	Guano Negro, Solis, Agates
163070	102	" "	<i>Gacella g. robertsi</i>	"
163071	103	♂	"	"
162950	104	" "	<i>Equus b. granti</i>	"
162951	105	" "	"	"
162913	106	" "	<i>Felis leo</i>	"
163096	107	" "	<i>Cynaelurus</i>	"
163097	108	♀	"	"
163001	109	" "	<i>Damalis</i>	"
163098	110	" "	<i>Cynaelurus</i>	"
164531	111	" "	<i>Madoqua</i>	"
163196	112	♂	<i>Oryx</i>	"
163197	113	" "	"	"
164732	114	" "	<i>Gacella g. robertsi</i>	"
164533	115	" yg	<i>Thragelaphus</i>	"
164535	116	♀	<i>Taurotragus</i>	"
164529	117	♂ im	<i>Madoqua</i>	"
162920	118	" ad	<i>Hyena</i>	"
162914	119	♀	<i>Felis leo</i>	"
162965	120	♂	<i>Phacocherus</i>	"
162988	121	♀	<i>Giraffa</i>	Line Springs
162989	122	" im	"	"
163112	123	♂ yg	"	"
164723	124	" ad	<i>Gacella thomsoni</i>	165078 skull
163116	125	♀ yg	<i>Equus b. granti</i>	"

121. Skull from neck 1320

" " " " skull 670

122. Skull from neck at base 1050

" " " " skull 1580

June 11	480	500	397													15 3/4	TR	"	
"	265	420	160														KR	"	
"	head only															24 1/2	"	"	
12	2500	400	560	210	1270	780	1550	355	610	1000	1660	385	380		3		TR	"	
"	2100	440	525	175	1210												"	"	
"	1950	1030	385	145	1000	550	1100		490		1480	skull	15 1/4	wg	412		KR	"	
"	1300	740	300	80	660	100	100	250	400	790							"	"	
"	1220	720	280	80	630		223	223	320	640							"	"	
"	1600	480	470	183	1090	560	900	185	460	540	1240	260	260	wg	260		TR	"	
"	1230	800	285	78	720										1		Purch.	"	
"	540	45	185	70	350												Jot	"	
"	1380	380	435	152	1115	510	1112	130	330	420	950	225	235	21 1/4	2		TR	"	
"	1420	320	440	155	860									19 1/4			"	"	
"	290	460	162											23			"	"	
"	720	135	280	103	540	250	430	72	165	220	480	104	120				Edm	"	
13	1120	350	425	150	740	180	560	123	255	330	700	160	185		6		Purch	"	
"	610	50	197	70	415												Jani	"	
"	1190	250	235	110	730	280	680	145	303	530	880	228	220				TR	"	
"	875	330	110														"	"	
"	1200	350	265	120	700	340	800	270	315	780	970	265	245	6 3/4			"	"	
16	3550	900	1115	230	4450	2200	1450	300	985	730	2460	475	625		4		"	"	
"	2680	840	985	195	3430	1540	1720	285	800	680	2200	325	525		4		"	"	
"	2080	660	870	178	2820	1120	1060	230	580	580	1620	315	400		4		"	"	
"	1100	215	335	125	710									15			"	"	
"	1300	370	435	148	890	500	730	163	310	450	950	205	250				Age	"	
123	Skull of neck at base 870																	"	
"	" " " " skull 460																	"	



162991	126	♂ ad	<i>Bubalis corbei</i>	Guaso Nyero, Solik, Linn Springs
164674	127	" "	<i>Gacella g. robertsi</i>	" " " "
163002	128	" "	<i>Damalis</i>	" " " "
163003	129	" yg	"	" " " "
163004	130	♀ ad	"	" " " "
163005	131	♂ "	"	" " " "
162930	132	" "	<i>Bicornis</i>	" " " "
163012	133	" "	<i>Connochaetes</i>	" " " "
163006	134	" "	<i>Damalis</i>	" " " "
163074	135	" "	<i>Gacella g. robertsi</i>	" " " "
163050	136	♀ "	<i>Thomsoni</i>	" " " "
162928	137	" "	<i>Cynacanthus</i>	" " " "
162929	138	" "	"	" " " "
162992	139	♂ "	<i>Bubalis corbei</i>	" " " "
	140	" "	<i>Python</i>	" " " "
163051	141	" "	<i>Gacella thomsoni</i>	" " " "
163052	142	" "	"	" " " "
162931	143	♀ "	<i>Bicornis</i>	" " " "
162932	144	♂ yg	"	" " " "
163075	145	" im	<i>Gacella g. robertsi</i>	" " " "
162966	146	" ad	<i>Phacocherus</i>	" " " "
162915	147	♀ "	<i>Felis leo</i>	" " " "
163023	148	" "	<i>Orestiaques</i>	" " " "
163053	149	♂ "	<i>Gacella thomsoni</i>	" " " "
162916	150	♀ "	<i>Felis leo</i>	Nyero Solik

Nyero Solik

June 17

	Hg.	La	FB	ca	LB	Sh	MB	TIC	TB	Horns	Photos	Coll.	Remarks				
17																	
	1510	290	450	153	920	560	780	190	350	590	1020	270	275	25	2hd.	KR	"
		530	525	195										16 1/2		TR	"
		400	495	185												KR	"
		500	495	200										16		"	"
		500	495	195										14 1/2		"	"
18	3730	780	530	235	1450	950	2100	685	980	2200	2500	755	960	25 1/2	3	TR	"
	no head																
19	1520	320	465	168	920	520	880	200	365	620	1040	280	255	26 1/2	3	"	"
	1100	220	310	110	620	350	600	93	250							"	"
	1250	750	285	80												KR	"
	1240	750	290	80	710											"	"
	480	505	210													TR	"
																Jgt	"
																KR	"
																Jgt.	"
20	3120	672	445	215	1540		sh-hp. 2120	540	950	1540	2840			22 1/2	5	TR	"
	2080	480	370	190	1150		sh-hp. 1300	440	670	1170	1880	460	510		5	"	"
22																Jgt	"
23	1380	410	270	130	740											KR	"
	840	330	116													TR	"
	90	238	93													KR	"
	1200	205	338	122	670											"	"
24	820	540	128													"	"

B2 greatest girth 3200.



163032	151	♂ ad	Nototragus	Guaro Nyiro, Solik, Nyoro Orodli
163198	152	" "	Aepyceros	" "
163054	153	" "	Gacella thomsoni	" "
162986	154	" "	" g. robertsi	" "
163076	155	" "	" "	" "
163077	156	" "	" "	" "
163078	157	" im	" "	" "
164517	158	♀ ad	" "	" "
163007	159	♂ "	Landiscus	" "
163079	160	" "	Gacella g. robertsi	" "
163080	161	" "	" "	" "
162993	162	" "	Bubalis cornei	" "
162994	163	" "	" "	" "
163036	164	♀ "	Nototragus	" "
162919	165	♂ "	Helis leo	" "
172905	166	♀ "	Bubalis cornei	" "
163026	167	" "	Redunca richardsoni	" "
163027	168	♂ yg	" "	" "
163024	169	" ad	Oreotragus	" "
163025	170	♀ "	" "	" "
163199	171	♂ "	Aepyceros	" "
162952	172	" "	Equus	Alarabeni
164585	173	" "	Gacella thomsoni	" "
164515	174	" "	" "	" "
163033	175	" "	Nototragus	" "

	hgr	La	JB	la	OB	Da	GB	TA	TB	homo	photo	coll.	leg
June 24	870	70	255	112	465								364
"						head only							KR
"						skull							TR
"	1380	280	450	155	900	480 840 600 990	185	350	600 480	990	250	260	370 290 3
"	25	1500	285	450	155	890							TR
"						head only							"
"	1500	275	430	155	900								"
"						head only							"
"						skull		mg					"
"						" "							"
"						skeleton							"
"			500	530	200								"
"						skeleton							"
"	640	40	192	74	395								364
"			920	365		412							TR
"						skeleton							"
"	26	1150	215	355	195	680							KR
"		1080	210	340	140	670							"
"		770	60	227	85	490							"
"						Mounted							"
"						skull only							"
"	1440	340	2450	155	1125								24 1/2
"	27	2300	520	550	175	1220							1 TR
"		1120	225	335	127	660							15 1/2
"		1130	240	322	122	660							1
"	830	60	260	105	500								"







162906	201	♀ im	Crossarchus f.	Guaso Nyiro, Soliks; Salt Marsh
163035	202	" ad	Nototragus	" "
162987	203	♂ "	Macella g. robertsi	" "
162936	204	♀ "	Bicornis	" "
163013	205	♂ "	Connochactes	" "
162956	206	" "	Egurus b.	" "
163056	207	" "	Macella thomsoni	Agate's
163057	208	♀ "	" "	" "
163058	209	♂ "	" "	" "
162968	210	♀ "	Placochermis	" "
164730	211	♂ "	Connochactes	" "
164735	212	" "	" "	" "
163119	213	yg	" "	" "
164731	214	♂ ad	" "	" "
164767	215	" "	" "	" "
163120	216	♂ ad	Bubalis	" "
164729	217	" "	" "	" "
164736	218	♀ ad	" "	" "
164708	219	♂ ad	Samoliscus	" "
163115	220	" "	" "	" "
164539	221	♀ ad	Egurus b. 162963	" "
164540	222	yg	" "	" "
163117	223	♀ im	" "	" "
163118	224	" "	" "	" "
164541	225	♂ ad	" "	" "

	hg	Ta	Lt	Ra	Slt	Ga	Lg	TG	TR	Hms	photo	coll	log bones	
July 4	280	195	70	23								Ek		
" "	820	75	255	108	425							PA	"	
" "	1900	275	465	172	970	480	900	186	368	610	1030	300	275	2 TR
" "	3350 17 ft.				1620 5 ft. 4		head only				24	4 H	"	
" 5	Head sent to T.R.						"	"	rug			"		
" "							skull	"	"			Sgt		
" "	1100	190	320	120	580		head	"	"			AR		
" "	1010	195	315	112	620							TR		
" "							head only					KR		
" "							"	"				T.R.		
" 2	2000 <del>1850</del>	610	540	190	1310		ch-lip. 1415		720	1520		C827 tam		
June 17												677 ? B.T.		
" "												tam 6780		
" "												6772 ? B.L.		
" "												tam 6781		
" "	24	230	450	510	1680		1300 skin	1500 + skeleton	1700			6801 tam		
" "	28						"					6809 tam	"	
June 26												6435 jaw		
" "	24						skin + skeleton					6803 tam		
" "	26						"					6808 ? E.I. tam	6806	
" "	24						skin + skeleton					6800 tam		
July 4	3470	500	570	165	1200		ch-lip 1675		720	1460		Jaw tam		
June 26							skin + skeleton					6826 tam		
" "	26						skin + skeleton					6419 6775 6826		
" "	26											6793 tam		
" "	26											6808 tam		
" "	26											Jaw 6807 tam		







164159	251	♂ ad	Madoqua	Gusso Nyiro, Soliki, Ogates
164670	252	♀ "	"	"
164671	253	?	Tragelaphus	"
164672	254		Nototragus	"
164694	255		Aepyceros	"
164722	256		"	"
163028	257	♂ y	Redunca f. chauleni	"
162969	258	" ad	Phacochcerus	"
164655	259	♀ "	Gacella g. robertsi	"
163059	260	♂ "	" thomsoni	"
162899	261	" "	Papio ibeatus	Lake Naivasha,
162976	262	♀ im	Hippopotamus	"
162892	263	♂ y	Cercopithecus	"
162908	264	" ad	Genetta	"
162909	265	" "	"	"
162907	266	♀ "	Mungos albicauda	"
162910	267	♂ "	Genetta	"
162977	268	♀ "	Hippopotamus	"
162926	269	♂ "	Felis pardus	"
162911	270	" "	Genetta	"
163060	271	" "	Gacella thomsoni	"
162905	272	♀ "	Canis variegatus	"
162898	273	" y	Papio c. ibeatus	"
162897	274	" "	"	"
163121	275	♂ "	Colus depressa	"
262 stomach contents - fine grass from fields entirely, no aquatic vegetation.				

	lg	La	SB	DB	SA	SB	TA	TB	homo	Photo	Coll.	2nd			
June 17															
July 17										6785	2AM				
" 24										6802	"				
June 17										6408	Spot				
										? 6781	2AM				
June 15										? 6784	"	6784			
" 19										? 6744	"	6744			
July 7	820	140	275	112	540	255	440	70	165	205	440	105	140	KR	"
" "	1450	435	275	130	715									"	"
" "	1470	215	425	160	850									"	"
" 8	1025	225	340	120	660									"	"
" 13	770	485	210	55	640									4	2AM
" "	910	145												3	KR
" "	3000	435	465	75											
" 14	340	480	115	30										4	2AM
" "	490	460	84	47	205									4	"
" "	495	460	85	46										2	"
" 15	460	460	120	41										6	"
" "	480	450	85	45											
" 14	3150	405	450	78										8	TR
" 16	1270	890	265	85	695	1260	900	160	285	540	830	235	200	6	2AM
" 18	485	470	87	45										1	"
" "	1080	215	335	115	665									"	"
" "	630	280	145	90	410									"	"
" 19	410	130	160											KR	"
" "	405	335	157											"	"
" "	1670	340	490	190	940	420	930	156	380	470	1060	250	280	2	"
Stomach contents a large bamboo rat															



162900	276	♂ ad	<i>Hystrix</i>	Labo Nariasha, B.E.A. (Attenborough's)
162901	277	" yg	"	"
162912	278	" im	<i>Elephas</i>	Bura Range
162978	279	♀ ad	<i>Hippopotamus</i>	Attenborough's
162979	280	♂ "	"	"
162893	281	♀ yg	<i>Cercopithecus pygmaeus</i>	"
162980	282	♀ ad	<i>Hippopotamus</i>	"
162981	283	" im	"	"
163038	284	♂ ad	<i>Madoqua</i>	"
162894	285	♀ "	<i>Cercopithecus pygmaeus</i>	"
162895	286	" yg	"	"
163039	287	♂ ad	<i>Madoqua</i>	"
163040	288	♀ "	"	"
162896	289	♂ "	<i>Cercopithecus p. johnstoni</i>	"
164692	290		<i>Madoqua</i>	Guano Ngiro, S.E. of Agates
164693	291		"	"
164652	292		"	"
164621	293		<i>Brachella thomsoni</i>	"
164542	294	♂ ad	<i>Potamochoerus c. demissa</i>	Nyong Hills near Nairobi
164746	295	♀ "	<i>Cercopithecus</i>	Aberdare Range, summit 10,000 ft.
163318	296	♂ "	<i>Elephas a. peeli</i>	Mt. Kenia, west slope 7,000 ft.
164502	297	" "	<i>Hyena crocuta</i>	"
163099	298	♀ "	"	"
164845	299	♀ "	<i>Cercopithecus h. heidei</i>	"
164653	300	♂ im	"	"

296 depth of ear 4 1/8 in  
" ear to eye 1 1/8 in  
" eye to top of ear 1 1/8 in

Sp. from 6 ft 11 in  
" from 2 ft 5 in  
" from 1 ft 10 in  
" from 1 ft 6 in

forefoot diameter at base 1 1/2 in  
" " " " 4 1/2 in  
" " " " 3 1/2 in

	lg	fa	fb	la	lb	ga	gb	79	7B	horns	photo	coll.	leg		
July 19	715	125	120	43	330						3	KR	"		
" "	610	130	95	41							3	"	"		
" "	455		65	30							8	Chaplin	"		
" 20			90								2	TR	"		
" "	3710	510	550	95	1400	2530	770	1110	2740	3800	1000	930	3	"	skel
" "	415	530	120	27									3	"	leg bones
" "	3410	380	585	77	1220	2350	720	980	2420	3740	965	930	6	TR	"
" "	3346	380	540	75	1200								"	"	"
" 22	635	40	190	80	380						4	St	"	"	
" 23	420	515	120	30									"	"	"
" "	380	540	120	28									"	"	"
" 24	685	50	206	81	400						5	"	"	"	"
" "	670	45	200	80	405						1	"	"	"	"
" "	490	605	140	38							1	"	"	"	"
July 31	1300	355	270	138	630						6	Binks	"	"	"
Aug 10	940	110	270	109	590								"	"	"
" 19	6740	1390	570	1015	1200	1250	1730	3915	4680	1080	1250	7	TR	skel	"
" 24	1250	250	240	115	750						3	skel	St	leg bones	"
" "	1300	280	245	110	815						3	"	"	"	"
" 26	420	520	133	35	300								"	"	"
" "	420	520	131	35	300								"	"	"
hindfoot diameter at base	1 1/2 in	10 1/2 in													
" " " "	circum	"	circum	3 in	5 in										
" " " "	"	"	skel	6 in	7 in										



164603	301	♂ ad. Colobus	Mt. Kenia, west slope, 6000 ft. (base camp)
164749	302	♀ " "	" " "
164844	303	" " "	" " "
164757	304	♂ yg "	" " "
164631	305	♂ ad "	" " "
164832	306	♀ " Cercopithecus k. hildei	Nyeri
164024	307	" " Gazella thomsoni	Tailsipia, 2 days east of Nyeri
163209	308	" " Oryx beisa	Mtd.
163210	309	" " " "	" " " "
163211	310	" im " "	" " " "
164026	311	yg " "	" " " "
163223	312	♂ ad Taurotragus l. palmerianus	" " " "
164027	313	" " Nototragus	" " " "
164493	314	" " " "	" " " "
163331	315	♀ " Equus grevyi	Siasso Nyeri
163227	316	♂ im " "	" " " Mtd.
163338	317	♂ ad " "	" " " Mtd.
163228	318	♀ " " "	" " " "
163229	319	" im " "	" " " "
163309	320	♂ ad Bos capensis	" " " Hermann's Boma
163337	321	" " " "	" " " "
163310	322	" " " "	" " " "
163224	323	♀ " Taurotragus l. palmerianus	Tailsipia
163212	324	♂ " Oryx beisa	Siasso Nyeri
163213	325	♀ " " "	" " " "

		lg.	la	fb	da	eb	ga	gb	Ta	Tb	horns	photo	col.	leg
Aug 27		630	590	185	40								skel	"
"	"	560	580	170	37								"	"
"	"	580	590	175	35								"	"
"	"	280	310	105	28								"	"
"	"	580	600	183	35								skel.	"
"	31	480	570	135	35								"	"
Sept 3		1100	200	300		600						3 figs	"	"
"	2												TR	"
"	1												"	"
"	1												"	"
"	3												"	"
"													"	"
Aug 31													"	"
"	20												"	"
"	23												KR	"
Sept 2													"	"
"	3												"	skel
Aug 31													"	"
Sept 3													"	"
"	1												"	"
"	1												"	"
Aug 30													"	"
"	16												"	"
Sept 3													"	"
Aug 20													"	"

head only

Head 2000 ft. (base camp)

skull only + rug.

head

spread  
45"leg  
bone



Aug 20

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9110

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Sept. 3

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[illegible]



				lg.	ta	hb	da	sb	ga	gb	tg	tb	horns	photos	Call	leg
163202	351	♂ ad	Cepyceros	skull only											K.R.	
163181	352	"	Cobus ellipsiprymnus	"											"	
	353	"	Lithocranius walleri	"											"	
165499	354	"	Elephas a. peeli	"											"	
163342	355	♀ in	Equus grevyi	skull only											"	
162948	356	♂ ad	Bicornis	"											"	
165500	357	" ad	Elephas	"											"	
163319	358	♀	"	"											"	
165501	359	♀	"	"											"	
164654	360	♂ y	Cephalophus gramin.	"											"	
163215	361	♂	Oryx beisa	"											"	
163174	362	"	Gazella g. notata	"											"	
163175	363	"	"	"											"	
	364	♀	Ostrich	"											"	
163333	365	♀ y	Equus grevyi	"											"	
163216	366	♂	Oryx beisa	"											"	
163217	367	"	"	"											"	
163334	368	♀	Equus grevyi	"											"	
163882	369	♀ y	"	"											"	
163324	370	♀ ad	Giraffa reticulata	"											"	
	371	♂	Ostrich	"											"	
163218	372	♂	Oryx beisa	"											"	
163176	373	♂	Gazella notata	"											"	
163182	374	"	Cobus ellipsiprymnus	"											"	
164037	375	" y	Lithocranius walleri	"											"	
357. Stomach contents: Acacia leaves + leaves + beans. 358. Proleg. - gutt. as antile 2 ft. 8 in. hind " " " 2 " 6 in. fore " " " 4 " 8 in. " " " 4 " 8 in.																

Sept. 9

11.7

10 ft. 11

10 ft. 11

10 ft. 11

10 ft. 11

10 ft. 11

10 ft. 11

10 ft. 11

10 ft. 11

10 ft. 11

10 ft. 11

" 10

horns sent to T.R.

" 11

one ear with

" 13

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" 11

one ear with

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Number	Sex	Species	Location
164038	♂	<i>Lithocercus malleri</i>	Northern Guaso Ayero River
163311	♀	<i>Bos caffer</i>	" " " "
163238	♂	<i>Equus grevyi</i>	" " " "
163883	♀	" "	" " " "
163177	♂	<i>Gazella gazelle</i>	" " " "
163178	"	" "	" " " "
164025	♀	" "	" " " "
163113	♂	<i>Giraffa reticulata</i>	" " " "
163219	"	<i>Oryx beisa</i>	" " " "
163225	♂	<i>Antelope r. pallens</i>	Saisipia Plateau
386			
387			
388			
389			
390			
391			
392			
393			
394			
395			
396			
397			
398			
399			
163220	♀ ad	<i>Oryx beisa</i>	Saisipia Plateau, Guaso River

	by	Ta	TB	leg	OB	ba	HB	TA	TB	lions	photo	coll	Jay Lindero
Sept 30	1250	255	382	137		280	564						T.R.
"	2250	612	434	255	713	1320	1170	2050					"
Oct 5	2480	450	484	229	1422	802	1420	916	1755				"
"	head attached		ring	Sent to		T.R.							"
4			head only										"
"													"
7	1350	242	360	156		239	748						"
"	3790	890	1020	212	crown 484 1587.4	S-H 1680	970	2620					"
10			head only for Hornaday										"
12	2656	623	526	235	1550 5 ft. 11 in.	S-H 742	1874	1273	2391				"
Sept. 30	1675	483	485	205	1245	head only - skin req.	32 1/4	3 lin 2 dead	3 ft				"
							32 1/4	3 lin 2 dead	3 ft				"



					Hg.	Ta	Tb	Lg	Ov	Ga	Gb	Ta	Tb	horns	photo	coll	leg
164494	401	♀ ad	Nototragus	Saikipia, Enyoro River	Sept 30	850	65	265	112	520						24	X
164698	402	♀ "	Canis variegatus	" plains west bank of	Oct 18	650	350	155	95								
163884	403	♀ "	Cynaelurus	Jinja athi Plains.	" 22	1110	680	280								Rosen	
164520	404	♂	Equus b. granti	Jabz Baringo - flats near old house	" 8									skull only		K.R.	
163239	405	♀	"	"	"									"			
163320	406	♂ ad	Strepsiceros s.	Doungos Salikippia Escarpment " "	" 5									47			X
164504	407	♀ ad	Phacochoerus	Saikipia - Rumuruti	Sept. 25												
164505	408	" yg	"	Jabz Hamington	Oct 14												
164495 ✓	409	♂ ad	Tragelaphus s. haywardi	Nyeri	Sept 22									16			X
163247	410	♀ ad	Strepsiceros s.	Jabz Baringo Salikippia - Escarpment near	Oct 10												
164802	411	♂ "	Nototragus	Saikipia - Rumuruti; 40 m NW	Sept. 25												
163203	412*	"	Aepyceros	Jabz Hamington Escarpment; 25 miles east of	Oct 7									head only; broken horn from other & in chest of prey			
164829	413	♀	Gazella thomsoni	Nakuru	" 20									skull			
163204	414	♂	Aepyceros	Saikippia escarp. 25 m. east of J. Baringo	Oct 13												
164800	415	♂	Nototragus	Nyeri	Sept. 23									skull only			
163094	416	♀	Felis pardus	Nakuru; Hampi Moto (20 m N)	Oct. 17												
164605	417	"	Tragelaphus	" Jabz	" 21												
163130	418	♂	Bubalis neumannii	Nakuru	Oct, 20												
163144	419	"	"	"	"												
163145	420	♀	"	"	" 19												
163164	421	♀ ad	Gemma equinus	Ravine (Eldama), 12 miles north of	Oct 29												
164608	422	" yg	"	"	"												
164606	423	♂ "	Cobus defassa	"	"	1780	380	550	261	1120	590	1040	235	530		T.R.	
163165	424	" ad	Gemma equinus	"	30											K.R.	
164620	425	♀ "	Cephalophus g.	"	31	780	100	248	91	500						T.R.	all 8/20/74

412 neck badly scarred by fighting. Broken nipple horn 8 inches long found imbedded 4 inches in flesh of chest. Horn preserved.



163147	426	♂ ad	Bubalis jacksoni	Grass Ngishu Plateau (30 m. south of Singait)	
163146	427	"	"	"	"
163240	428	"	Oribi cottoni	"	"
164496	429	♀ ad	"	"	(Dimpip Store)
164745	430	♂ yg	"	"	"
<del>164706</del>	431	♀ ad	Redunca bohor	"	"
164497	432	"	"	"	"
<del>164506</del>	433	"	Hyæna crocuta	"	Kampijañibi
163101	434	"	"	"	"
163312	435*	♂	Giraffa c. rothschildi	"	"
163131	436	"	Bubalis jacksoni	"	"
163148	437	"	"	"	"
164629	438	♀	Oribi cottoni	"	"
163132	439	♂	Bubalis jacksoni	"	"
163241	440	"	Oribi cottoni	"	"
163102	441	✓	Hyæna crocuta	"	"
163133	442	♀	Bubalis jacksoni	"	"
163149	443	♀	"	"	"
163134	444	♂	"	"	"
163103	445	♀	Hyæna crocuta	"	"
163340	446	"	Phacochærus	"	"
163242	447	♂	Oribi cottoni	"	"
163341	448	"	Phacochærus	"	Ngoria River
163192	449	" yg	Cobus c. thomasi	"	"
164513	450	♀ ad	defassa	"	"
435 neck depth at base of skull					290
" " " shoulder					785
" girth at base of skull					755
" " " shoulder					2200
Hind leg, depth at knee					610
" " " girth					1480
" " " depth elbow					395
" " " girth					1090

	Hq	La	Ja	lea	DB	Ja	GB	Pa	TB	hous	photo	Coll.	leg bones	
Nov. 1	1980	600	590	207	1330	770	1220	260	610	840	1540	wt 490 lbs 21	T.R.	x
"	1820	590	560	208	1310	750	1170	250	560		1460	wt. 395 lbs 2 head	"	x
"	1045	95	305	106	600							2	K.R.	x
2	1090	105	300	110	610							1	T.R.	x
"	900	70	280	100	540							2	"	x
2	1290	180	380	141	760	missing							"	x
"	1260	215	403	145	770								K.R.	x
4	1250	320	220	115	730							1 head	T.R.	x
"	1310	300	215	110	695							2 hair	K.R.	x
5	3886	863	1244	220	572.5	30 inches from base 355	1200	875	3000			101	"	skel.
5	12/10	2/10	4/11	17/13										
4						head only						2	"	
5						"							T.R.	
6	990	90	290	105									"	x
7						head only						23	"	skel
"	1110	112	330	105	590								"	
"	310	230	110									wt. 120 lbs	K.R.	
"													T.R.	
"						head only							K.R.	
"						head only							"	
"	2	290	230	108									T.R.	
8	1340	390	255	135	675								"	
"	920	65	300	104									K.R.	
9	350	285	135										"	skel
"	1580	305	415	153	920							wt. 143	T.R.	
"	1840	420	465	205	1090							17	K.R.	skel



No.	Date	Sex	Age	Species	Locality
163194	451	♂		<i>Cobus c. thomasi</i>	Gras Ngishu Plateau, Ngoria River
164498 ✓	452	♀	yg	"	"
163183	453	♂	ad	" <i>defassa</i>	"
163135	454	♂		<i>Bubalis l. jacksoni</i>	"
163342	455	"	yg	<i>Cobus c. thomasi</i>	"
163193	456	"	ad	"	"
164751	457	♂	ad	<i>Genetta pardina</i>	"
164543	458	♀		<i>Cobus c. thomasi</i>	"
164499	459	"	"	"	"
164616	460	"	ad	<i>Canis mesomelas</i>	"
163344	461	♂		<i>Hyaena crocuta</i>	"
164500 ✓	462	♀		<i>Tragelaphus s.</i>	"
164612	463	♂	yg	"	"
163093	464	♀	ad	<i>Felis pardus</i>	"
16384	465	♂		<i>Cobus defassa</i>	"
164699	466	"	"	<i>Canis mesomelas</i>	"
163104	467	"	"	<i>Hyaena crocuta</i>	"
163345	468	♀		<i>Cobus c. thomasi</i>	"
163195	469	♂	"	"	"
163185	470	"	"	<i>defassa</i>	"
163136	471	"	"	<i>Bubalis l. jacksoni</i>	"
163186	472	♂	"	<i>Cobus defassa</i>	"
163137	473	♀		<i>Bubalis l. jacksoni</i>	"
163138	474	"	"	"	"
163139	475	"	"	"	"

[illegible]



[illegible]



163189	501	♂ ad <del>Phacochœrus</del> Redunca bohor	Grasshopper Plateau, S.M. Boma
163244	502	" Oribi	"
163172	503	" " Lamaliscus	"
163142	504	" " Butalis d. jacksoni	"
163143	505	" " " "	"
164508	506	♀ yg Phacochœrus	"
164509	507	" " " "	"
163190	508	♂ ad Redunca bohor	"
163191	509	" " " "	"
163245	510	" " Oribi cottoni	"
163246	511	" " " "	"
163248	512	♀ yg Gazama equinus	Mairahills 15 miles north of Boma
164843 514	513	♂ ad Cephalophus rufipes	"
164521 513	514	♀ yg Gazama equinus	"
163249	515	♂ yg " "	"
164700	516	♀ Mellivora rufel	"
163335	517	Equus b.	Amboni River, W. Kenya
164680	518	♂ ad Cobus ellipsipræmurus	Fort Hall
164661	519	♂ yg <del>Cephalophus g.</del> ?	Wambura
164666	520	♀ ad Cephalophus g.	Kisorongai River
164748	521	♀ " "	Kisorongai River
164625	522	Redunca chauleni	"
164667	523	♂ Nototragus	Kisorongai River
164724	524	" " "	Amboni River (crossing)
163260	525	♀ Phacochœrus	Thiba River

[illegible]







No.	Sex and Age	Species	Locality
163167	♂ im	<i>Oryzomys niger</i>	Montana - 20 miles S. near coast
163251	♀ yg	" "	" "
553			
554			
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559			
164578	♀ ad	<i>Cercopithecus albigena</i>	Kampala, Uganda
164579	♂ "	" "	" "
164580	♀ "	" "	" "
164581	♂ yg	" "	" "
164558	♂ ad	<i>Limnomys spekei</i>	" "
164582	" "	<i>Ceropithecus a. schmitti</i>	Kibanda " "
164559	" "	<i>Cobus defassa</i>	Nikianuna " "
164583	♀ "	<i>Genetta pardina</i>	" "
164560	♂ "	<i>Tragelaphus s. dama</i>	Kabala Mieris " "
164561	" "	<i>Redunca bohor</i>	" "
164562	♀ "	<i>Tragelaphus s. dama</i>	Katur " "
164563	♂ "	<i>Redunca bohor</i>	" "
164564	♂ yg	<i>Tragelaphus s. dama</i>	" "
164565	♀ ad	<i>Redunca bohor</i>	" "
164566	♂ "	" "	" "
164567	" "	<i>Bubalis l. insignis</i>	" "



No.	Sex	Species	Locality	Measurements
165484	♂ ad	<i>Elephas a. peeli</i>	Kisinga Uganda	
164569	♀ ad	<i>Butalis insignis</i>	" "	
164568	♀ ad	"	" "	
164570	♂ "	"	Kigoma "	
164551	" "	<i>Felis leo</i>	Kampala "	
164663	♂ ad	<i>Cephalophus g. nyanzae</i>	Butiaba "	
164587	♀ "	<i>Rhinoceros simus</i>	Lado Enclave, Rhino Camp.	
164588	" yg	"	" "	
164744	♀ ad	<i>Ourebia</i>	" "	
164712	" im	"	" "	
164589	♂ ad	<i>Rhinoceros simus</i>	" "	
164763	" "	<i>Felis pardus</i>	" "	
164689	" "	<i>Cobus d. bannieri</i>	" "	
164737	" "	"	" "	
164788	" "	" <i>cob</i>	" "	
164710	♂ "	<i>Ourebia</i>	" "	
164709	" yg	"	" "	
164687	♀ ad	"	" "	
164767	♀ "	<i>Cobus cob</i>	" "	
164635	♂ ad	<i>Rhinoceros simus</i>	" "	
164686	" "	<i>Cephalophus g.</i>	" "	
164590	♀ "	<i>Rhinoceros simus</i>	" "	
164649	♀ yg	<i>Ourebia</i>	" "	
164711	♂ ad	"	" "	
164703	" "	<i>Butalis wiedekii</i>	" "	

576 yg. fore foot (ole) 1 ft. 8 1/2 in  
 ear, hg. from fold 4 ft. 7 1/2 in  
 including fold 5 ft. 8 in  
 fold, hg 11 in

[illegible]



605 { native name Kenga  
(Tuputak)  
Saka

602 Mt. Name Changra (Snake)  
618 " " Mokers



164782	626	♂ ad	<i>Cobus cob</i>	Rhino Camp, Tado	Enclave
164650	627*	♀ yg	<i>Tragelaphus s. bor.</i>	"	"
164742	628	♂ im	"	"	"
164705	629	♀ ad	<i>Bubalis</i>	"	"
164783	630	♂	<i>Cobus cob</i>	"	"
164754	631	♀ yg	<i>Redunca bobor</i>	Nimule	60 miles north
164716	632	ad.	<i>Ourebia</i>	"	"
164665	633	♀	<i>Tragelaphus s. bor.</i>	"	"
164678	634	♂ ad.	<i>Redunca bobor</i>	"	"
164679	635	♂ yg	"	"	"
164684	636	ad.	<i>Euphiroselaphus p. pygmaea</i>	"	"
164685	637	"	<i>Redunca bobor</i>	"	"
164790	638	"	<i>Oryx a. bakeri</i>	"	"
164739	639	♀	"	"	"
164714	640	♂	<i>Ourebia</i>	"	70 "
164715	641	♀	"	"	"
164733	642	♂ ad	<i>Bubalis l.</i>	"	80 "
164734	643	"	"	"	90 "
164725	644	♂	"	Gardobario	"
164727	645	"	"	"	"
164726	646	"	"	"	"
164740	647	♀	<i>Oryx a. bakeri</i>	"	"
164646	648*	♂	<i>Taurotragus d. gigas</i>	Refaj	25 miles west
164647	649	"	"	"	"
164645	650	♀	"	"	"
627 * Stomach contents: fruit of a large fruited <i>Acacia</i> .					
648 * Native name (Bakuba) Bong-bong					

Feb. 1

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860 180 290 115

1220 265 360 128

535 520 205

540 90 238 80 380

920 98 280 98 560

1100 220 330 122

1300 175 428 445 835

1250 180 425 128

640 740 176 42 580

1260 160 405 142

540 615 320

540 620 310

970 85 303 108 630

960 105 102 540

560 550 185

545 555 200

1740 460 550 200 1320

1900 610 540 198 1250

1800 530 540 200

2100 640 620 275 1400

2575 862 227 1800

102 84 9 70

2475 710 1725

912 214 518

2525 760 277 1675

100 30 11 66

Hg	La	JB	SL	IOB	LA	JB	TG	PB	Horn	Photo	Coll	Tag
											TR	
											TR	
									8 1/2		"	
											"	
									21		"	
380											TR	
560											TR	
											K.R.	
835											TR	
											"	
580										2	"	
									12 1/4		K.R.	
											TR	
											"	
630											TR	
540											"	
											K.R.	
											TR	
1320											TR	
1250											"	
											"	
									23 1/2		"	
1400									23 1/2	3	"	
1800									Curve		"	
70 1/2									475		K.R.	
1725											TR	
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166528	1001	gal.	<i>Scotophilus</i>	Nairobi B.E. A.
172899	1002	" "	<i>Kenia</i>	"
166692	1003	♂	<i>Rhinolophus</i>	"
166392	1004		<i>Lycan</i>	Kilima/Kui
161908	1005	♂ ad	<i>Redunca bohor</i>	Kaimiti
161997	1006	♀	<i>Crocidura</i>	Njoro O'nyiro
162041	1007	♂	<i>Lophoceros</i>	"
162544	1008	♀	<i>Arvicola</i>	"
162678	1009		<i>Thomomys</i>	"
162327	1010		<i>Crocidura</i>	"
162042	1011	♂ ad	<i>Thomomys</i>	"
161905	1012	" "	<i>Thomomys</i>	"
162510	1013	♀	<i>Thomomys</i>	"
162364	1014	" "	<i>Grophius</i>	"
162226	1015	♂	<i>Lophoceros</i>	"
162545	1016	"	"	Ngauri Narok River
162546	1017	♂	<i>Thomomys</i>	"
162328	1018	"	<i>Phacochorus</i>	Guanu Nyiro, Koinyo Dasha
162970	1019	"	<i>Bicornis</i>	"
162937	1020	"	"	"
162938	1021	♀ ad	<i>Myotis</i>	"
166488	1022	"	"	"
166489	1023	"	"	"
166490	1024	"	"	"
166491	1025	"	"	"
166492				

May 31	78	45	12	17	f.56	alcoholic
"	58	30	9	10.5	34.5	"
"	60	36	9.5	14	49	"
"	8	weathered	skull			Capt. Slatter
"	23	"	"			H. H. Healey
June 8	78	45	12			
"	135	74	27	18		
"	135	79	27	18		
"	175	81	27	21		
"	9	75	48	13		
"	135	146	26	22		
"	125	180	24	21		
"	115	143	23.5	17		
"	95	84	20	16		
"	145	37+	24	19		
"	97	50	20.5	16		
10	146	50	20.5	16		
"	135	68	26	20		
"	20	skull only				J. J. T.
"	21	"				R. J. C.
"	"	"				alcoholic
"	20					Prof. of Linn. Springs



166493	1026	♀ ad	<i>Myleris</i>	Imaro Negiro, Solik, Honigo Pasha
166494	1027	"	"	"
166495	1028	"	"	"
166496	1029	"	"	"
166497	1030	"	"	"
166498	1031	"	"	"
166499	1032	"	"	"
166500	1033	"	"	"
166501	1034	"	"	"
166502	1035	♂ ad	"	"
166503	1036	"	"	"
166504	1037	"	"	"
166505	1038	"	"	"
166506	1039	"	"	"
166507	1040	"	"	"
166508	1041	"	"	"
166364	1042	♂	<i>Rhinolophus</i>	"
166367	1043	♀	"	"
165636	1044	♂	<i>Falco (small)</i>	"
165637	1045	♀	"	"
165638	1046	"	"	"
165915	1047	♂	" (large)	"
165612	1048	♀	<i>Monocelis</i>	"
165613	1049	"	"	"
165838	1050	♂	<i>Arviculthis minor</i>	"

June 20-29

alcoholic - June Sprung.



165839	1051	♂ ad	Arvicultrinae	Guss. Nyiro, Solik; Koinyo Dasha
165840	1052	" "	"	"
165841	1053	♀ "	"	"
166209	1054	" "	"	"
165842	1055	♂ yg	"	"
165843	1056	" "	"	"
162610	1057	.. ad	Saccostomus	" " " Nyoro Oshali
162939	1058		Rhino	" " " Salt Marsh
166641	1059	♀	Megadermus	" " "
162149	1060		Lepus	" " "
162759	1061		Tachyoryctes	" " " Salt Marsh
162982	1062	♂	Hesperomys	" " "
162921	1063		Hesperomys	" " "
162922	1064		"	" " "
163205	1065	♂	Spermophile	" " "
162940	1066		Rhino	" " "
166010	1067		Tachyoryctes	" " " Atterborough's
166011	1068		"	" " "
	1069		"	" " "
162971	1070	♂ ad	Phacochoerus	Kedoug River
162972	1071	"	"	"
162973	1072	"	"	"
162974	1073	"	"	"
166270	1074		Cercopithecus pygmyllus	Lake Naivasha
172900				
166693	1075		Peromyscus	" " " small

June 28-29

alcoholic

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26 18 53 22 18.5 Mts. Osubuko Toleti

July 3

measured skull

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alcoholic

June 25

skull only

July 3

" "

Mr. Chaplin

July 24

alcoholic

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T. wig no mandible

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no mandible

July 24

embryo; parent no. 285

" "

alcoholic



1/ 166368	1076	Rhinolepues	Lake Naivasha
1/ 166350	1077	"	
1/ 166369	1078	"	
1/ 166370	1079	"	
1/ 166371	1080	"	
1/ 166372	1081	"	
1/ 166373	1082	"	
1/ 166351	1083	"	
1/ 166591	1084	Kernula? large	
1/ 166592	1085	"	
1/ 166593	1086	"	
1/ 166078	1087	Otonyp	Aberdare Mts
1/ 166079	1088	"	
1/ 166080	1089	"	
1/ 166081	1090	"	
1/ 165822	1091	Arvicanthus pumilio	
1/ 165944	1092	Lophuronyx	
1/ 165945	1093	"	
1/ 166082	1094	Otonyp	
1/ 165516	1095	Crocodyrus (small)	
1/ 165560	1096	" mump.	
1/ 165561	1097	Surdisorax "	
1/ 165513	1098	Surdisorax	
1/ 165514	1099	"	
1/ 165515	1100	"	

July 18

Chaplin's Cave; alcoholic

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Aug 10

Aberdare Mts, Summit, 10,000 ft. alcoholic

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skull removed

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skull removed

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16	165552	1151	<i>Crocodyrus</i>	Mt. Kenia, west slope, base camp, 7,000 ft.
16	165618	1152	<i>Graphiurus</i>	"
16	164201	1153	♀ ad <i>Sciurus</i> <i>Wangye</i>	"
16	166352	1154	<i>Rhinolophus</i>	"
16	165893	1155	<i>Arvicanthus</i> <i>b. mossensis</i>	"
16	165759	1156	<i>Leogadon</i>	"
16	166140	1157	<i>Mus</i> (gray 1136)	"
16	166130	1158	" (= 1131)	"
16	165553	1159	<i>Crocodyrus</i>	"
16	164202	1160	♂ ad <i>Amisomimus jacksoni</i>	"
16	164278	1161	" <i>Alomys</i>	Nyeri - 10 miles east.
16	163667	1162	<i>Lepus</i>	" Amboni River 10 miles east of
16	165823	1163	<i>Arvicanthus</i>	Lai Pippa - 20 miles west of Meru
16	165554	1164	<i>Crocodyrus</i> <i>martienseni</i> ?	"
16	165988	1165	<i>Lophomys</i>	"
16		1166	"	"
16	166084	1167	<i>Alomys</i>	"
16	166085	1168	"	"
16	163959	1169	<i>Crocodyrus</i> <i>martienseni</i> ?	"
16	163321	1170	♀ ad <i>Lepus</i>	" 15 miles east of Boma
16	<del>163322</del>	1171	"	"
16	163323	1172	♂ ad <i>Leogadon</i>	" 15 miles east of Boma
16	163936	1173	<i>Xerus</i>	" 15 miles east of Boma
16	164203	1174	♀ ad <i>Amisomimus jacksoni</i>	Mwera Boma
16	163941	1175	<i>Crocodyrus</i>	"

Aug 27					alcoholic
"					"
"	250	255	55	18	skin
"					alcoholic
"					"
28					"
"					"
"					"
"					"
29	190	165	42	19	skin
"					"
Sept 2	450	105	118	98	"
5					alcoholic alt. 10,000
"					"
"					"
"					"
"					"
"	150	88	225		skin
"	16				skull only 45 50
"	"				"
"	3				skull only T.R.
"	8				" " K.R.
"	24	175	172	42	18
Oct 17					"







166	166280	1201	Alouatta	12 miles north of Pavi, alt. 8800 ft.	Oct. 30-09	alcoholic	Poon camp
166	165992	1202	Lophomys			"	"
166	165824	1203	Arviculterus			"	"
166	165825	1204	"			"	"
166	166060	1205	Alouatta			"	"
166	166061	1206	"			"	"
166	166281	1207	<del>Alouatta</del> <sup>Alouatta</sup> <del>hypoleuca</del> <sup>hypoleuca</sup>	Surgut Lake	Nov. 5	"	"
166	165994	1208	Lophomys	"	"	"	"
166	165995	1209	"	"	"	"	"
166	165867	1210	Arviculterus	"	"	"	"
166	165623	1211	Thomomys	"	"	"	"
166		1212	Crocidura	"	9	"	Swamp camp near Ngoria River
166	165523	1213	"	"	"	"	"
166	165525	1214	"	"	"	"	"
166	166238	1215	Mus	"	"	"	"
166	164487	1216	<del>Thomomys</del> <sup>Thomomys</sup> <del>hypoleuca</del> <sup>hypoleuca</sup>	Great Ngishu Plateau	10	150 175 31.5 20	skin Ngoria River, alt. 1000 ft.
166	163817	1217	♀ Lophomys	"	"	160 x 28 18	"
166		1218	♂ Mus	"	11	80 51 15.5 12.5	"
166	165739	1219	"	"	"		alcoholic
166	164282	1220	♂ Alouatta	"	"	205 102 33 25	skins
166	163518	1221	♂ Lophomys	"	"	135 79 23.5 17.5	"
166	163619	1222	"	"	"	158 74 26 17.5	"
166	164041	1223	Crocidura	"	12	95 51 15.5	"
166	164283	1224	Alouatta	"	"		"
166	164284	1225	"	"	"		"



## Abbott's Kilimanjaro Collection

166	166280	1201	Dendromys	12 miles				Room camp
166	165992	1202	Lophuromys		Colobus	candatus	Kahé	9 specimens
166	165824	1203	Arvicaultus	sp.	Conosphecia	albogularis	Taneta	3
166	165825	1204	"		"	sabaeus	"	1 yg
166	166060	1205	Otonomys		Galago	crassicaudatus	"	Arusha 3
166	166061	1206	"		Helogale	undulata	"	Plains E. of Mt. K. 2
166	166281	1207	<del>Lophuromys</del> <sup>Lophuromys</sup>	Siogo	Herpestes	gracilis	"	1
166	165994	1208	Lophuromys		"	caffer	Mr. Kilim.	1
166	165994	1209	"		"	galea robustus	"	2
166	165867	1210	Arvicaultus	nairobi	Crossarchus	murgo	Taneta	1
166	165623	1211	Thomomys		Genetta	pardina	"	Mr. K. 6
166		1212	Cricetulus		Mellivora	capensis	"	1
166					Canis	mesomelas	Taneta	2 Swamp camp near Ngoria River
166	165523	1213	"		Oryzomys	megastotes	"	Arusha 3
166	165525	1214	"		Dendrolymus	valdens	"	Mr. K. 8
166	166238	1215	Mus		Procaris	brucei	Kyalim.	1
166	164489	1216	<del>Thomomys</del> <sup>Thomomys</sup>	Siogo	<del>Thomomys</del> <sup>Thomomys</sup>	murium	Mr. K.	30k 4k
166	163817	1217	♀ Lophuromys		Arvicaultus	arborarius	"	30k 4k Ngoria River, alt. 6000 ft.
166		1218	♂ Mus		Arvicaultus	barbarus	"	Taneta 2"-4"
166	165739	1219	"		Lophuromys	aquilus	"	1
166	164282	1220	♂ Otonomys		Leggada	minimus	"	10k 2"
166	163518	1221	♂ Lophuromys		Dendromys	nigripes	"	Taneta 30k 2"
166	163619	1222	"		Otonomys	irroratus	"	4"
166	164041	1223	Cricetulus		<del>Otonomys</del> <sup>Otonomys</sup>	splendens	"	6
166	164283	1224	Otonomys		Genetta	undulatus	"	Kahé 2
166	164284	1225	"		Procaris	capensis	"	Taneta 6
					Xerus	rutilus	"	1
					Arbocodus	swindensis	"	1
					Lepus	capensis	Mr. Kilim.	Usari River 2



16	164285	1226	♂	<i>Alouatta</i>	Great Ngislu Plateau
16	165522	1227		<i>Crocidura</i>	
1	164276	1228	♀	<i>Troglodytes</i>	
1	163448	1229	♀	<i>Mus minutus</i>	
1	163621	1230	♀	<i>Microtus</i>	
1	162881	1231	♂	<i>Polomys</i>	
1	163409	1232	♂	<i>Dactylopsilus</i>	
1	163408	1233			
1	164464	1234	♂	<i>Thomomys</i>	
1	<del>164467</del>	1235	♀	<i>Arvicanthus nimbosus</i>	
1	164377	1236		<i>Dendromys mesomelas</i>	
1	164042	1237	♂	<i>Crocidura</i>	
1	164043	1238		"	
1	162889	1239	♂	<i>Mus jacksoni</i>	
1	<del>164465</del>	1240		"	
1	163661	1241	♀	<i>Lepus</i>	
1	166104	1242	♀	<i>Thomomys longi</i>	
1	166334	1243	♂	<i>Crocidura martinensis</i>	
1	166521	1244	♀	<i>Dactylopsilus</i>	
1	166339	1245		"	
1	165584	1246		<i>Arvicanthus messianus</i>	
1		1247		<i>Crocidura martinensis</i>	
1	165741	1248		<i>Mus minutus</i>	
1	165742	1249		"	
1	165941	1250		<i>Troglodytes</i>	

Nov. 12	160	87	23	22	Ngoria River, alt. 6000 ft.
13					scabrid
"	85	80	18.5	15	skin
"	85	41	16	12	
"	95	94	23	15	
"	170	153	36	19	
"	175	170	38	22	
"	170	161	37	21	
"	180	151	36	21	
"	160	124	31	17.5	
18	65	72	18	13	Ravine near Kumpaya bibi
19	80	45	15		Siagoit Falls
"	100	55	18		
"	185	143	34	22	
"	160	131	33	20	
21	490	95	115	97	
26	175	181	32	20	
"	145	81	22		
12					scabrid Ngoria River, alt. 6500 ft.
"					"
"					"
"					"
"					" alt. 6000 ft.
"					"
"					"



165585	1251	<i>Crocidura martienseni</i>	Guashigishu Plateau
	1252	<i>Lophomys</i>	"
	1253	<i>Otonyx</i>	"
164160	1254	♀ <i>Arvicanthus pusillus</i>	"
164161	1255	♂	"
164162	1256	♀	"
165337	1257	♀ <i>Otonyx</i>	"
164287	1258	"	"
164378	1259	♂ <i>Sundomys insignis</i>	"
163349	1260	♀ <i>Mus</i>	"
162888	1261	♂	"
163352	1262	" <i>peromyscus</i>	"
163353	1263	"	"
163364	1264	♀	"
163355	1265	"	"
164288	1266	♂ <i>Otonyx</i>	"
164289	1267	"	"
164290	1268	♀	"
164846	1269	♀ <i>Lepus</i>	"
165620	1270	♀ <i>Thomomys</i>	Northern Guashigishu River
165844	1271	<i>Arvicanthus newmani</i>	"
166062	1272	<i>Otonyx</i>	"
165647	1273	<i>Lepus</i>	"
165605	1274	<i>Microsclides</i>	"
165352	1275	<i>Otonyx</i>	"

Nov 20-29	alcoholic	Singait Lake
23	"	Corbelles Boma
27	105 94 22.5 13	30 miles north of Ravine alt. 8600 ft.
"	110 87 22 12.5	"
"	105 90 22.5 12	"
"	180 98 34 23	"
"	195 92 32 22.5	"
"	74 96 21 14	"
"	96 132 21 19.5	"
"	100 151 22.5 19.5	"
"	121 178 24 20	"
"	115 135 24.5 21	"
"	116 133 25 22	"
"	116 129 24.5 21.5	"
"	166 83 32 23	"
"	166 83 32 22	"
"	162 88 30 22	"
"	162 88 30 22	"
24	skins salted	Guashigishu Boma
Sept.	105 170 16	alcoholic - P.J.D. Taken in palm trees
	34	"



165353	1276	<i>Acornys (comptalis)</i>	Northern Guaso Nyiro River	Sept.	alcoholic	R. J. C.
166266	1277	" <i>wilsoni</i>	"	"	"	"
166267	1278	"	"	"	"	skull only
166268	1279	"	"	"	"	"
166269	1280	"	"	"	"	"
165621	1281	"	"	"	"	very young
165926	1282	<i>Tatera</i>	"	"	"	"
165927	1283	"	"	"	"	"
165928	1284	"	"	"	"	"
	1285	<i>Mus</i>	Guaso Nyiro Plateau	Nov	"	Nyiro River, alt. 6,000 ft.
165524	1286	<i>Cricetura</i>	"	"	"	"
165521	1287	"	"	"	"	"
166131	1288	<i>Mus peromyscus</i>	Londiansa	" 30	"	"
165134	1289	<i>Lagodon</i>	"	"	"	"
166132	1290	<i>Mus peromyscus</i>	"	"	"	"
166026	1291	<i>Blomys</i>	Guaso Nyiro Plateau	" 28	"	Juba Man Hills alt. 8,400 ft.
166027	1292	"	"	"	"	"
166002	1293	"	"	"	"	"
165996	1294	<i>Lophomys</i>	"	"	"	"
165997	1295	"	"	"	"	"
165998	1296	"	"	"	"	"
166133	1297	<i>Mus peromyscus</i>	"	"	"	"
165894	1298	<i>Arviculus masaiensis</i>	"	"	"	Guaso Nyiro Boma
174552	1299	<i>Cephalophus wilsoni</i>	Kampala Uganda	"	skull & dried head skin	"
174553	1300	"	"	"	"	"



164554	1301	♂	<i>Cephalophus</i> <sup>aquaticus</sup> <del>sp.</del>	Kampala, Uganda
164914	1302	♂ ad.	<i>Sciurus</i> <del>coronatus</del>	22 m. west of Kampala
165274	1303	"	<i>Thomomys</i>	Buliaba, Uganda
165247	1304	♀	<i>Elephas</i>	Nadabai (Rhino Camp)
165095	1305	<	<i>Rhinoceros</i> <del>simus</del>	"
164596	1306	<	<i>Thomomys</i> <del>sp.</del>	"
164597	1307		<i>Mus</i> <del>lillibranti</del>	Kampala Uganda, 22 m. west
166141	1308		"	"
164804	1309		"	"
166107	1310		<i>Crocidura</i>	"
165545	1311		"	"
165546	1312		<i>Thomomys</i>	"
165743	1313		"	Buliaba
165649	1314		<i>Crocidura</i>	"
165586	1315		"	"
165587	1316		<i>Rhinoceros</i> <del>simus</del>	Lado Enclave, Rhino Camp
164598	1317		"	"
164599	1318		<i>Thomomys</i>	"
165622	1319		<i>Mus</i> <del>lillibranti</del>	"
166210	1320		"	"
166211	1321		<i>Tatera</i>	Minule, Uganda; 40 m. north
165291	1322		"	"
165292	1323		"	"
165293	1324		<i>Arvicanthus</i> <del>barb.</del>	" 50 "
164338	1325		"	"
166306			"	"

			skull & dried head skin	
Dec 24				
Jan 7-10	63	75	16.5	14
" 15				
"				
19				
Dec 24				
			alcoholic	
			"	
			"	
			"	
			"	
			"	
Jan 10			"	
			"	
			"	
28	skull only	pick up.		
"	"	"		
25	alcoholic	Sururu village		
"	"	"		
"	"	"		
Feb 10		skin		
"		"		
"		"		
12		alcoholic. Nyouri garden		
"		"		



165805	1326	Mus hildebrandi	Minio, 50 miles north of
165845	1327	Arvicanthus neumanni	" 70 " " "
166312	1328	"	" " " "
166529	1329	Pipistrellus	" 90 " " "
166530	1330	"	" " " "
166531	1331	"	" " " "
166532	1332	"	" " " "
166509	1333	Megaderma	" " " "
165846	1334	Arvicanthus neumanni	" 50 " " "
165929	1335	Tatera	" " " "
166335	1336	Mus	" " " "
166336	1337	" hildebrandi	" " " "
166638	1338	Megaderma	" " " "
166190	1339	Mus	" 12 miles north
166195	1340	" hildebrandi	" " " "
166333	1341	"	" " " "
	1342	"	" " " "
	1343	"	" " " "
	1344	Pipistrellus	Gondokoro, 10 " south
164967	1345	Myotis chinensis	Japan
164968	1346	"	"
166671	1347	Myctinomys	Mongolia
166672	1348	"	"
166673	1349	"	"
166674	1350	"	"

Feb 12-10

alcoholic; Nyauri garden

14

"

Ledgers

"

"

Kiriba

16

H "

"

"

"

"

"

"

"

"

12

"

Nyauri garden

"

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"

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"

"

6

"

7

"

Assua River

"

"

"

"

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"

"

"

15

"

Kiriba Village

1

skin

7

"

Feb 28

alcoholic

"

"

"

"

"

"



166675	1351	Myptinomys	Mongalla
166676	1352	"	"
166677	1353	"	"
166678	1354	"	"
166510	1355	Mypteria	Bor
166511	1356	"	"
166512	1357	"	Shamb
166513	1358	"	"
166514	1359	"	"
166639	1360	Megaderma	"
166640	1361	"	"
166393	1362	Hippoderma	Bor
164600	1363	Elceros bicornis	Gondokoro
164805	1364	♀ Oryzomys bakeri	"
164792	1365	" Bubalis	"
164808	1366	"	"
164807	1367	"	"
164809	1368	"	"
164964	1369	♀ Pipistrellus	Khartoum
165285	1370	" Lipodillus	"
165284	1371	"	"
165283	1372	"	"
165116	1373	ad " Arvicultrix	"
165117	1374	" ♀	"
165113	1375	yg "	"

Feb 28					alcoholic	
"					"	
"					"	
"					"	
Mar 1					"	
"					"	
2					"	
"					"	
"					"	
"					"	
"					"	
1.					"	
Feb 26	skull only	fresh			Haddan, gift.	
"	" + scalp	"			"	
"	" only	"			" without mandible	
"	"	"			"	
"	"	"			"	
"	"	"			"	
Mar 22-10	57 31 7 11.5	skin	f. 34			
"	80 120 23.5 12	"				
"	80 108 24 11.5	"				
"	68 93 21 11	"				
"	150 140 33 16	"				
"	160 148 33 17	"				
"	100 88 27 14	"				



[illegible]



165	166147	1401	<i>Epiplatys pameya</i>	Mern, 10 miles below Boma
166	165596	1402	<i>Crocodura</i>	"
166	165597	1403	"	"
166	165598	1404	"	"
166	165611	1405	<i>Nassalia</i>	.. Road Nyuki River
166	165665	1406	<i>Tegada</i>	"
166	165619	1407	<i>Graphomys</i>	"
166	166109	1408	<i>Epiplatys pameya</i>	"
163	166110	1409	"	"
166	165657	1410	<i>Tegada</i>	Aberdare Mts, Western slope
166		1411	<i>Lophomys</i>	"
166	165942	1412	"	"
166	165943	1413	<i>Lendromys</i>	"
166	166013	1414	<i>Tachyoryzomys</i>	"
166	166063	1415	<i>Olomys</i>	"
166	166064	1416	"	no data
	<del>1417</del>		Bad <i>Lendromys</i>	Buliaba
		1418		
		1419		
164		1420		
164		1421		
164		1422		
164		1423		
166		1424		
166		1425		

Sept 25-09	alcoholic	Elephant camp
"	"	"
"	"	"
"	"	"
30	"	"
"	"	"
"	"	"
"	"	"
"	"	"
Oct	"	alt 9,100 ft
"	"	"
"	"	"
"	"	"
"	"	"
"	"	"
Jan 7-10	63 75 16.5 14	skin



1651	♂	<i>Peromyscus</i>	Mato Andei,	B.E.A.
1652	imm	"		
1653	♀	<i>Peromyscus wilsoni</i>		
1654		<i>Elephantulus</i>		
1655	♂	<i>Talpa</i> <i>vicina</i>		
1656	♀	" (Redtail)		
1657		"		
1658		" <i>vicina</i>		
1659	♂	<i>Spungia</i>		
1660	♀	"		
1661	"	"		
1662	"	"		
1663	"	"		
1664	"	"		
1665	"	"		
1666		<i>Spungia</i> (large)		
1667	♀	<i>Peromyscus wilsoni</i>		
1668	"	"		
1669	♀	<i>Talpa</i> (ill'g)		
1670		<i>Spungia</i>		
1671	♂	<i>Sciurus</i>		
1672	♀	"		
1673	♂	<i>Peromyscus</i>		
1674	♂	<i>Peromyscus</i>		
1675	♀	<i>Spungia</i> <i>hindei</i>		

1911

Apr. 3

285 175 61

skin

120 192 58

90 45 12 14

121 114 30 12

160 171 35 22

140 162 36

skinned

195 137 35 21

170 102 22 15

120 103 22 10

120 103 22 10

130 112 22 10.5

120 109 21 19

120 109 21 19

175 115 21 18

skinned

skinned

" "

" "

4	400 220 71	stomach contents several dozen large brown beetles
"	400 220 71	nursing.
4	165 175 16	
4	100 175 16	
120	105 175 19	



- 1676 *Thaunung* Mtoto Andei  
 1677 *Epimys*  
 1678 *Dorsalis*  
 1679 *Telomys*  
 1680 *Cricetus*  
 1681  
 1682  
 1683  
 1684  
 1685  
 1686  
 1687  
 1688  
 1689  
 1690  
 1691  
 1692  
 1693  
 1694  
 1695  
 1696  
 1697 ♂ *Cricetus*  
 1698 ♂ *Telomys*  
 1699 ♀  
 1700 ♂ *Epimys*

apr 4 125 144 27

" 175 118 23 13

alcohol

alcohol

"

15 alcohol

"

"

"



1701	<i>Acromys (large)</i>
1702	
1703	
1704	
1705	
1706	
1707	
1708	
1709	
1710	
1711	
1712	
1713	
1714	
1715	
1716	
1717	
1718	<i>Acromys wilsoni</i>
1719	<i>Crocodylus</i>
1720	<i>Acromys</i>
1721	" <i>wilsoni</i>
1722	" "
1723	♀ <i>Myotis</i>
1724	" "
1725	" "

Apr. 5 skull only

7 skull only

7 skull

"

"

8 one large embryo - Station House

" " " "

" " " "



Apr. 8.

[illegible]

10	240	175	48	In a bunch with 3 others
14	460	95	110	103
17				skull only
20	130	17	23	22



1751  
1752  
1753  
1754  
1755  
1756  
1757  
1758  
1759  
1760  
1761  
1762  
1763  
1764  
1765  
1766  
1767  
1768  
1769  
1770  
1771  
1772  
1773  
1774  
1775

off. *Phanomyia longi* *Longi*  
off. *Anopheles nairi* "

22

alcohol



1776		S	
1777		Sotik, Kabalolot Hill	
1778			
1779			
1780			
1781			
1782			
1783			
1784			
1785	♂ ad	Crossarchus	" "
1786		"	" "
1787	♀ ad	Herpestes ?	" "
1788			
1789			
1790			
1791	♂ ad	Prionyx, hindei	
1792	" im	" "	
1793	♀ "	" "	
1794			
1795			
1796			
1797			
1798			
1799			
1800			

4 365 260 80

5

alcohol

alcohol

"

"



1851

1852

1853

1854

1855

1856

1857

1858

1859

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Elephantulus

Southern Grass Voles, Ceylon

alcoholic

1864

Arvicanthus

1865

1866

1867

E. swins

1868

1869

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1875



8976 sk = skin  
 8977 skl = skull  
 8978 hsk = head skin  
 8979 skel = skeleton

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8983 Measurements taken from unskinned body unless  
 8984 otherwise recorded.

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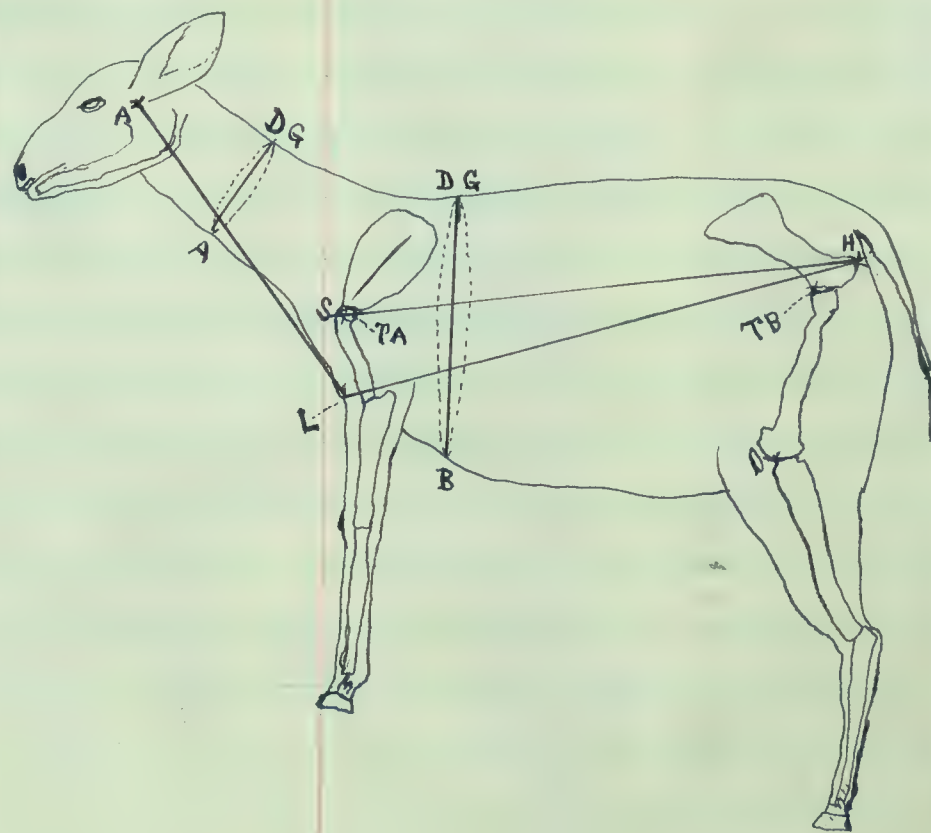
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La = length, base of ear to tip of sternum  
 LB = " " sternum " end of pelvis  
 S-H (H-S) = " point of shoulder to " "  
 La = depth, from middle of neck  
 LB = " " behind shoulder  
 La = girth, around middle of neck  
 LB = " " " body behind shoulder  
 TA = thickness from body at point of " "  
 TB = " " " " hips







161912	9026	♂ ad	<i>Felis leo</i>	Kilanga Farm, B.E. Africa
161987	9027	♂ yg	<i>Gacella granti</i>	Poltra
161951	9028	" ad	<i>Bubalis cokei</i>	Kilanga Farm
161982	9029	♀ "	<i>Nototragus c. neumanni</i>	"
161983	9030	♂ "	"	"
161952	9031	" "	<i>Bubalis cokei</i>	"
161922	9032	" "	<i>Cynelurus</i>	Wami Hill
161917	9033	" yg	<i>Felis leo</i>	"
161994	9034	♀ ad	<i>Redunca f. chauleri</i>	"
161984	9035	♂ "	<i>Nototragus</i>	"
161914	9036*	♀ "	<i>Felis leo</i>	"
161913	9037	♂ "	"	"
161936	9038	♀ "	<i>Phacochoerus</i>	Bardoni
162012	9039	♂ "	<i>Gacella granti</i>	"
162013	9040	" "	"	"
161978	9041	♀ "	<i>Cephalophus g.</i>	"
161985	9042	" "	<i>Madoqua k.</i>	"
161953	9043	♂ "	<i>Bubalis cokei</i>	"
162004	9044	♀ "	<i>Gacella granti</i>	"
162015	9045	" "	<i>Taurotragus l.</i>	Kilima Kiri
161924	9046	♂ "	<i>Elieceros bicornis</i>	"
161995	9047	" "	<i>Redunca f. chauleri</i>	"
161929	9048*	" im	<i>Equus b. granti</i>	"
162016	9049*	" ad	<i>Giraffa</i>	"
162017	9050*	" "	"	"

36x pelvis preserved  
48x body skin out for prep

neck depth at base of skull  
" " before shoulder  
" " girth at base of skull  
Height to crown of head

No. 50	No. 49
290	310
640	750
720	780
4670	4970

						Hg	LA	LB	VA	DB	ba	bb	TA	TB	Horns	Skinner	Nature
April 29		890	350	125												T.R.	sk. skel ?
"		650	115	285	93	520	200	235	70	140	180	345				E.M.	" " ?
30																K.R.	hsk "
May 1		790	55	255	98	480										A.P.	sk "
"		800	60	262	103	530	250	520	200	75	160	515				"	" "
"																T.R.	hsk "
2		1260	775	300	43	720	290	890	135	320	345	750				K.R.	sk skel
"		1100	600	275	100	590										T.R.	" skel
"		1160	195	342	142	630	390	690	85	290	230	710				K.R.	" "
"		710	60	250	103											"	hsk "
"		1560	820	325	127	890	570	960	250	440	605	1040				T.R.	sk "
"		1560	880	380	122	930	400	1060	240	420	590	1030				"	" "
3		1180	355	250	122	630										"	" "
"		1460	250	405	161	940										"	" "
4		1480	275	475	160	1020										"	" "
"																A.P.	" "
"		670	40	195	68	380										E.M.	" "
"																K.R.	hsk "
5		305	425	155												"	sk "
6		2210	590	640	210	1420										T.R.	" "
"		2890	610	460	210	1600	1020	1540	700	970						"	" "
7		1170	190	355	140	720	440	640	110	295	283	710				"	" "
8		505	560	185												K.R.	hsk "
9		3690	990	1320	242	3280	3090	1500	360	1260	920		560	660		T.R.	sk "
"		3660	960	1250	220	3070	2710	1070	320	1150	800		450	650		"	" "



[illegible]



162007	9076	♂ ad	Gacella thomsoni	Kamiti Farm, B. E. Africa
161939	9077	♀ "	Phacochoerus	" "
161940	9078	" "	"	Jinja "
161986	9079	♂ im	Gacella thomsoni	Kamiti "
161931	9080	♂ ad	Equus b. granti	" "
161932	9081	♂ "	"	" "
161958	9082	" "	Bubalis cokei	" "
161959	9083	" "	"	" "
161946	9084	♀ "	Bos caffer	" "
161941	9085	♂ "	Phacochoerus	" "
161976	9086	" "	Connochaetes	" "
	9087			Unused no.
	9088	♀ ad	Colobus caudatus	Kijabe
	9089	" "	"	"
	9090	♂ "	"	"
	9091	♀ "	Cercopithecus kolbi	"
	9092	♂ "	Colobus caudatus	"
	9093	" yg	"	"
	9094			Unused no.
	9095	♂ ad	Bubalis cokei	Guaso Nyiro, Soliki; Ngara Murda
	9096	" "	Amaliscus	" "
	9097	" "	Connochaetes	Agale's Farm
	9098	" "	Gacella thomsoni	" "
	9099	" "	Taurotragus	" "
	9100	" "	"	" "

80x skin cut for mg  
81x " " "

		Hg	TA	TB	DA	DB	GA	GB	TA	TB	Horns	Skull	Nature
May 22	1000	195	325	118	670						12 1/2	KR	sk. skel
"	1200	350	260	132	660						8 1/4	"	"
17	800	270	217		510	(S-H) 392		440	620			"	"
22	850	190	310	115	590	(S-H) 350	90	215	280	570		TR	"
"												"	"
"			570									"	"
"												"	skel
"												"	"
24	2350	710	600	260	1460	750	1450	430	850	1060	220	440	650
"	1300	360	300	145	700	380	890	300	370	770	920	270	280
"	1950	600	560	220	1780	750	1270	410	710	920	1660	370	400
												KR	"
June 4	500	530	164	34								SK	sk. skel
"	500	520	165	30								Jay	"
"	600	575	182	30								"	"
"	430	600	138	30								"	"
"	620	620	190	36								KR	"
"	450	470	148	32								"	"
9												Rye	skel
"	1700	490	550	228	1220	680	1050	270	530	650	1260	300	330
10	2000	500	550	225	1320		240	720		1640		23	TR
11	1070	265	355	135	620	425	750	160	285	390	760	215	226
11	2700	820	730	265	1750	1150	1800	490	930	1600	2400	570	500
"	2600	800	690	250	1660	1040	1700	440	850	1440	2100	450	470



9101	♀ ad	<i>Laumaliscus</i>	Solik, Guaso Nyiro, Agale's Farm	June 11
9102	" "	<i>Gacella q. robertsi</i>		"
9103	♂ "	" "		"
9104	" "	<i>Equus b. granti</i>		12
9105	" "	" "		"
9106	" "	<i>Felis leo</i>		"
9107	" "	<i>Cynaelurus</i>		"
9108	♀ "	" "		"
9109	" "	<i>Laumaliscus</i>		"
9110	" "	<i>Cynaelurus</i>		"
9111	" "	<i>Madogua</i>		"
9112	♂ "	<i>Aepyceros</i>		"
9113	" "	" "	June Springs	"
9114	" "	<i>Gacella q. robertsi</i>		"
9115	" "	<i>Tragelaphus</i>		"
9116	♀ "	<i>Taurotragus</i>		13
9117	♂ "	<i>Madogua</i>		"
9118	" ad	<i>Ayaema</i>		"
9119	♀ "	<i>Felis leo</i>		"
9120	♂ "	<i>Phococheerus</i>		"
9121*	♀ "	<i>Giraffa</i>		16
9122*	" im	" "		"
9123*	♂ yg	" "		"
9124	" ad	<i>Gacella thomsoni</i>		"
9125	♀ yg	<i>Equus b. granti</i>		"

Birth at horn of neck	121	122	123
" "	1320	1050	830
" "	630	580	460

	Hg	TA	TB	LA	LB	SA	SB	TG	TB	Horns	Shores	Nature				
June 11	480	500	97							15 3/4	TR	sk, sk				
"	265	420	160								K.R.	" "				
"											"	sk "				
12	2500	400	560	210	1270	780	1550	355	610	1000	1660	385	380	TR	sk	
"	2100	440	525	175	1210									"	" "	
"	1950	1030	385	145	1000	550	1100		490		1480			K.R.	" "	
"	1300	740	300	80	660		100	250	400	790				"	" "	
"	1220	720	280	80	630		80	223	320	640				"	" "	
"	1600	480	470	183	1090	560	900	185	460	540	1240	260	260	TR	" "	
"	1230	800	285	78	720									EH	" "	
"	540	45	185	70	350									Jeh	" "	
"	1380	380	435	152	1115	570	1112	130	330	420	950	225	235	21 3/4	TR	" "
"	1420	320	440	155	860									19 1/4	"	" "
"		290	460	162										23	"	" "
"	720	135	280	103	540	250	470	72	165	220	480	104	120	Edm	" "	
13	1120	350	425	150	740	180	560	123	255	330	700	160	185	3H	" "	
"	610	50	197	70	415									Edm	" "	
"	1190	250	235	110	730	280	680	145	303	530	880	228	220	TR	" "	
"		875	330	110										"	" "	
"	1200	350	265	120	700	340	800	270	315	780	970	265	245	6 3/4	"	" "
16	3550	900	1115	230	4450	2200	(S-H) 1650	300	985	730	2460	475	625	"	" "	
"	2680	840	985	195	3430	1540	(S-H) 1320	285	800	680	2200	325	525	"	" "	
"	2080	660	870	178	2820	1120	(S-H) 1060	270	590	580	1620	315	400	"	" "	
"	1100	215	335	125	710									15	"	" "
"	1300	370	435	148	890	500	(S-H) 730	163	310	450	950	205	250	Edm	" "	



9126	♂ ad	Bubalis corbei	Solih, Gussu Nyiro, Luni Springs
9127	" "	Gacella g. robertsi	
9128	" "	Laumaliscus	
9129	" yg	"	
9130	♀ ad	"	
9131	♂ "	"	
9132	" "	Uiceros bicornis	
9133	" "	Conuochaelas	
9134	" "	Laumaliscus	
9135	" "	Gacella g. robertsi	
9136	♀ "	" thomsoni	
9137	" "	Cynaelurus	
9138	" "	"	
9139	♂ "	Bubalis corbei	
9140	unused no.		
9141	♂ ad	Gacella thomsoni	
9142	" "	"	
9143	♀ "	Uiceros bicornis	
9144	♂ yg	"	
9145	" im	Gacella robertsi	
9146	" ad	Phacocherus	
9147	♀ "	Felis leo	
9148	" "	Oreotragus	
9149	♂ "	Gacella thomsoni	
9150	♀ "	Felis leo	

133 skin cut for rug  
134 " "  
132 greatest girth 3200

Nyiro Osolali  
" "

June 17

	Hg	Ta	Tb	Lq	Lb	Sa	Sb	Ta	Tb	Hours	Shots	Nature					
17											JGT	skl					
"	1510	290	450	153	920	560	780	190	350	590	1020	270	275	25	KR	sk	"
"	530	525	195												TR	"	"
"	400	495	185												KR	"	"
"	500	495	200												"	"	"
"	500	495	195												"	"	"
18	3730	780	550	235	1450	950	210	685	980	2200	2500	755	960	25 1/2	TR	"	"
"															"	hsk skl	"
"															"	"	"
19	1520	320	465	168	920	520	880	200	365	620	1040	280	255	26 1/2	"	sk skl	"
"	1100	220	310	110	620	350	S-H 600	95	250						"	"	"
"	1250	750	285	80											KR	"	"
"	1240	750	290	80	710										"	"	"
"	480	505	210												TR	"	"
19															KR	hsk skl	"
"															JGT	skl	"
20	3120	672	445	215	1540		(S-H) 2120	540	950	1540	2840		22 1/2		TR	sk	"
"	2080	480	370	190	1750		(S-H) 1300	440	670	1170	1880	460	570		"	"	"
22															JGT	skl	"
23	1380	410	270	130	740										RJR	sk	"
"	840	330	116												TR	"	"
"	90	238	93												KR	"	"
"	1200	205	338	122	670										"	"	"
24	820	340	128												"	"	"



9151	♂ ad	Nototragus c. newmani	Sotik, Geraso Nyiro, Nyiro Osolali
9152	" "	Aepyceros	" "
9153	" "	Gacella thomsoni	" "
9154	" "	" g. robertsi	" "
9155	" "	" "	" "
9156	" "	" "	" "
9157	" im	" "	" "
9158	♀ ad	" "	" "
9159	♂	Damaliscus	" "
9160	" "	Gacella q. robertsi	" "
9161	" "	" "	" "
9162	" "	Bubalis corbei	" "
9163	" "	" "	" "
9164	♀	Madagava	" "
9165	♂	Felis leo	" "
9166	♀	Bubalis corbei	" "
9167	" "	Peduncus f. chamberi	" "
9168	♂ yg	" "	" "
9169	" ad	Oreotragus	" "
9170	♀	" "	" "
9171	♂	Aepyceros	" "
9172	" "	Egurus b. granti	Uarakesi
9173	" "	Gacella thomsoni	" "
9174	" "	" "	" "
9175	" "	Nototragus	" "

159x skin cut for mag

	Hg	La	LB	BA	LB	GA	GB	TA	TB	Horns	Skulls	Nature
June 24	870	70	255	112	465						EH	sk. skel
"											K.R.	skel
"											R.R.	skel
"	1380	280	450	155	900	480	840	185	350	600	990	250 260 29
25	1500	285	450	155	870						TR	" "
"											"	skel
"	1500	275	430	155	900						"	skel
"											"	skel
"											"	skel
"											"	skel
"											"	skel
"	500	570	200								"	skel
"											"	skel
"	640	40	192	74	395						EH	sk skel
"	930	365									TR	" "
"											"	skel
26	1150	215	355	145	680						K.R.	sk skel
"	1080	210	340	140	670						"	" "
"	770	60	227	85	490						"	" "
"											"	skel
"	1440	340	450	155	1125						EH	" sk "
27	9300	520	550	175	1220						TR	" "
"	1120	225	335	127	660						K.R.	" "
"	1130	240	322	122	660						EH	" "
"	830	60	260	105	500						"	" "



Salt Marsh

[illegible]



162906

9201	♀ im	<i>Crossarchus f.</i>	Solih, Guaso Nyiro; Salt Marsh
9202	.. ad	<i>Nototragus</i>	"
9203	♂ "	<i>Gacella g. robertsi</i>	"
9204	♀ "	<i>Odocoileus</i>	"
9205	♂ "	<i>Connochaeltes</i>	"
9206	♂ "	<i>Equus b. granti</i>	"
9207	♂ "	<i>Gacella thomsoni</i>	Agale's Farm
9208	♀ "	"	"
9209	♂ "	"	"
9210	♀ "	<i>Placocherus</i>	"
9211	♂ "	<i>Connochaeltes</i>	"
9212	"	"	"
9213	yy	"	"
9214	♂ ad	"	"
9215	"	"	"
9216	"	<i>Bubalis cokei</i>	"
9217	"	"	"
9218	♀ "	"	"
9219	♂ "	<i>Damalis</i>	"
9220	"	"	"
9221	♀ ad	<i>Equus b. granti</i>	"
9222	yy	"	"
9223	♀ im	"	"
9224	"	"	"
9225	♂ ad	"	"

205 body skin cut for rug  
206 " " " "  
207 " " " "

	Hg	La	Lb	La	Lb	La	Lb	Ta	Tb	Horns	Skulls	Nature	Time
July 4	280	195	70	23								sk skel	
"	820	75	255	108	425							"	
"	1900	275	465	172	970	480	900	186	368	610	1030	300	275
"	3350				1620								24
5													
"													
"	1100	190	320	120	580								
"	1010	195	315	112	620								
"													
2	2000	610	570	190	1310								
June 17													
"													
24	2300	650	570		1600								
"													
28													
26													
24													
20													
24													
July 4	2420	500	510	165	1200								
"													
26													
"													
"													

(S-H)  
1675

720 1460

Collection  
nos.

6827

6780

6781

6801

6809

6434

6803

6806

6800

6419

6826

6795

6808

6807

6807



9226		<i>Egypus b. granti</i>	Solids, Guarapuro; Aguas Frías
9227	♀ ad	<i>Felis leo</i>	
9228	♂ im	<i>Hyaena cruenta</i>	
9229	" ad	<i>Gacella thomsoni</i>	
9230	" "	" "	
9231		" "	
9232		" "	
9233	♀ yg	" "	
9234	" ad	" "	
9235		" "	
9236	♀ ad	" "	
9237	♂ "	" "	
9238	" "	" "	
9239	" "	" "	
9240		" "	
9241	♂ ad	" "	
9242		" <i>g. robertsi</i>	
9243	♂ yg	<i>Bubalis corbei</i>	
9244	♀ "	<i>Gacella g. robertsi</i>	
9245		" "	
9246	♀ ad	<i>Redunca f. charleri</i>	
9247	♂ "	" "	
9248	♀ "	" "	
9249		<i>Modorra</i>	
9250		" "	

	Hg	La	LB	Ca	DB	Ga	SB	Ta	TB	Homo Collectio mus.	Shooter	Nature
July											Jax	
June 23										6418	"	
25										6426	"	
17										6407	"	
26										6436	"	
										6786	EAM	
										6788	"	
June 17										6783	"	
15										6773	"	
										6780	"	
June 21										6797	"	
"										6406	Jax	
23										6417	"	
July 5										6535	"	
										6792	EAM	
June 29										6813	"	
										6782	"	
June 30										6818	"	
" "										6819	"	
										6799	"	
July 5										6537	Jax	
June 21										6405	"	
"										6810	EAM	
										6787	"	
										6793	"	



	9251	♂ ad	Madagasc	Sotik, Gussu Kyiro; Agates Farm
	9252	♀ "	"	"
	9253		Tragelaphus	"
	9254		Nototragus	"
	9255		Oryx	"
	9256		"	"
	9257	♂ yg	Redunca f. chauseri	"
	9258	ad	Phacocherus	"
	9259	♀ "	Gacella g. robertsi	"
	9260	♂ "	" thomsoni	"
162899	9261	" "	Papio ibeatus	Lake Naivasha, Atterborough's Farm
	9262	♀ ad	Hippopotamus	"
162892	9263	♂ yg	Cercopithecus	"
162908	9264	ad	Genetta	"
162909	9265	" "	"	"
162907	9266	♀ "	Mungos albicauda	"
162910	9267	♂ "	Genetta	"
	9268	♀ "	Hippopotamus	"
	9269	♂ "	Felis pardus	"
162911	9270	" "	Genetta	"
	9271	" "	Gacella thomsoni	"
162905	9272	♀ "	Canis variegatus	"
162898	9273	yg	Papio ibeatus	"
162897	9274	" "	"	"
	9275	♂ in	Cobus defassa	"
	268 greatest girth 3510			

		Hg	La	Lb	Da	Db	Ga	Gb	Ta	Tb	Horns (all.)	Shooter	Nature			
June	17										6783	Edm				
"	24										6802	"				
"	17										6408	Jay				
											6781	Edm				
											6784	"				
											6794	"				
July	7	820	140	275	112	540	255	440	70	165	205	490	105	140	KR	sk skel
"	"	1450	435	275	130	715									"	" "
"	"	1470	215	425	160	850									"	" "
"	8	1025	225	340	120	660									"	sk "
"	13	770	485	210	55	640									Edm	sk "
"	"	3000	435	465	75										KR	sk skel
"	14	340	480	115	30										26	sk skel
"	"	490	460	84	47	205									"	" "
"	"	495	460	85	46										"	" "
"	15	460	460	120	41										"	" "
"	"	480	450	85	45										"	" "
"	14	3150	405	450	78		(S-H) 2180	620	850	2000	3050	810	980		TR	" "
"	16	4270	890	265	85	695	(S-H) 900	160	285	540	830	235	200		Edm	" "
"	18	485	470	87	45										"	" "
"	"	1080	215	275	115	665									"	" "
"	"	630	280	145	90	410									"	" "
"	19	410	130	160											KR	" "
"	"	405	335	157											"	" "
"	"	1620	340	490	190	940	420	(S-H) 930	156	380	470	1060	250	280	"	" "



					Hg	Pa	LB	La	WB	Pa	GB	Ta	TB	Horns	Shorts	Nature			
162900	9276	♂ ad	Hystrix	Lake Naivasha, Atterborough's Farm	July 19	715	125	120	43	330					KR	sk skel			
162901	9277	" yg	"	"	"	610	130	95	41						"	"			
	9278	" in	Stendrohyrax	Bura Range	"	455		65	30						TH	"			
	9279	♀ ad	Hippopotamus	Atterborough's Farm	20				90						TR	lsk skel			
	9280	♂ "	"	"	"	3710	510	550	95	1400	(S-H) 2550	770	1110	2740	3800	1000	930	"	sk skel
162893	9281	♀ yg	Cercopithecus p.	"	"	415	550	120	27		(S-H) 2350	720	980	2420	3740	965	930	TH	skel
	9282	♀ ad	Hippopotamus	"	"	3410	380	585	77	1220					TR	"	"	"	"
	9283	" in	"	"	"	3340	380	540	75	1200					"	"	"	"	skel
	9284	♂ ad	Madoqua	"	22	635	40	190	80	380					TH	sk	"	"	"
162894	9285	♀ "	Cercopithecus p.	"	23	420	515	120	30						"	"	"	"	"
162895	9286	" yg	"	"	"	380	540	120	28						"	"	"	"	"
	9287	♂ ad	Madoqua	"	24	685	50	206	81	400					"	"	"	"	"
	9288	♀ "	"	"	"	670	45	200	80	405					"	"	"	"	"
162896	9289	♂ "	Cercopithecus p.	"	"	490	605	140	38										
	9290		Madoqua	Sotik, Garo Nyiro, Agates Farm											coll. 6410	foot	"	"	"
	9291		"	"											6411	"	"	"	"
	9292		"	"											6412	"	"	"	"
	9293		Gaella thomsoni	"											6409	"	lsk skel	"	"
	9294	♂ ad	Potamochoerus c. demissus	Nyung Hills near Nairobi	July 31	1300	355	270	138	630					Binks	sk	"	"	"
	9295	♀ "	Cephalophus g.	Aberdare Range, Nyeri Road, alt. 10,000 ft	Aug 10	940	110	270	109	590					TH	"	"	"	"
	9296	♂ "	Elephas a. peeli	Mt. Kenia, west slope alt. 7,000	19	6740	1390	570	1015	1200					TR	sk skel	"	"	"
	9297	" "	Hyacens cranta	"	24	1250	250	240	115	750					TH	"	skel	"	"
	9298	♀ "	"	"	"	1300	280	245	110	815					"	"	"	"	"
	9299	" "	Cercopithecus b. hindei	"	26	420	520	133	35	300					"	"	"	"	"
	9300	♂ in	"	"	"	420	520	131	35	300					"	"	"	"	"
296 depth of ear 44.7 in					trunk - lg. from gum 6 ft. 11 in					hindfoot girth at ankle 3 ft. 5 in									
" ear to eye 1" 8"					" girth at middle 2" 5"					" knee 6" 7"									
" eye to edge of gum 1" 9"					" 1 ft. from base 4" 10"					" ankle 3" 6"									
					" " 6 inches " 1" 6"														



318 skin cut for rug  
319 " " " "



9326	♀ ad	<i>Oryx beisa</i>	Northern Guaso Nyiro
9327	♂ "	<i>Felis leo</i>	Fairsipia Plateau
9328	♀ "	"	Northern Guaso Nyiro
9329	" "	"	Fairsipia Plateau
9330	" "	"	"
9331	♂ yg	"	"
9332	" ad	<i>Cynoleurus</i>	"
9333	♀ "	"	"
9334	" "	<i>Felis serval</i>	"
9335	" "	<i>Hyæna crocuta</i>	Northern Guaso Nyiro
9336	♂ "	<i>Canis</i>	Fairsipia Plateau
9337	" "	<i>Proteles</i>	Northern Guaso Nyiro
9338	" "	<i>Cercopithecus</i> sp.	"
9339	" im	<i>Lithocranius</i>	"
9340	" "	"	"
9341	♀ ad	"	"
9342	♂ "	"	"
9343	♀ "	"	"
9344	♂ "	<i>Gacella g. notata</i>	Fairsipia Plateau
9345	" "	<i>Notobrycon</i>	"
9346	" "	<i>Madoqua</i>	Northern Guaso Nyiro
9347	♀ "	<i>Lithocranius</i>	"
9348	♂ ad	<i>Elephas a. peeli</i>	Wern Boma, Mt. Kenia
9349	" "	<i>Felis pardus</i>	"
9350	" "	<i>Aepyceros</i>	Northern Guaso Nyiro
348	height of ear from feed		4 ft. 6 1/2 in
	eye to edge of gum		1 " 10 "
	ear orifice		1 " 8 "
	tip of tusk		8 " 3 "
	trunk, girth 3 ft. from tip		2 ft. 6 in
	" " 6 in. " gum		1 " 6 1/2 in
	" " 18 " " gum		3 " 6 1/2 "

	Hg.	Ta	TB	Da	JTB	Ba	TB	TQ	TB	Horns	Shooter	Nature
Aug 20											KR	Lsk skel
19											"	sk skel
21											"	skel
19											"	" "
"											"	" "
"											"	" "
"											"	" "
16											"	" "
14											"	" "
20											"	" "
14											"	" "
Sept 2											"	" "
Aug 28											"	" "
27											"	skel
30											"	skel
27											"	" "
25											"	" "
26											"	" "
15											"	" "
16											"	" "
23											"	" "
Sept 3											"	" "
7	6390	1340	54	1000	3143						TR	sk skel
10	1270	830	250	83	610						Elt	" skel
											KR	skel

foreleg, girth at ankle 3 ft. 1 in } hind leg, girth at knee 5 ft. 7 in  
 " " " 2 " 2 " }  
 foreleg width at elbow 2 " 5 1/2 " }  
 " " " 5 " 9 1/2 " }



9351	♂ ad	Cepyceros	Northern Guaso Nyiro
9352	" "	Cobus ellipsiprymnus	"
9353	" "	Lithocarpus	"
9354	" "	Elephas a. peeli	Meru Boma, 10 miles E.
9355	♀ in	Equus grevyi	Northern Guaso Nyiro
9356	♂ ad	Elcervo bicornis	Meru Boma, 10 miles E.
9357	" "	Elephas	"
9358	♀ "	"	"
9359	" "	"	"
9360	♂ yg	Cephalophus g.	Northern Guaso Nyiro, Isiola B.
9361	" ad	Oryx beisa	"
9362	" "	Gacella g. molata	"
9363	" "	"	"
9364	missed no.		
9365	♀ yg	Equus grevyi	Northern Guaso Nyiro, Isiola B.
9366	♂ ad	Oryx beisa	"
9367	" "	"	"
9368	♀ "	Equus grevyi	"
9369	" yg	"	"
9370	" ad	Giraffa reticulata	"
9371	missed no.		
9372	♂ ad	Oryx beisa	Northern Guaso Nyiro, Isiola B.
9373	" "	Gacella g. molata	"
9374	" "	Cobus ellipsiprymnus	"
9375	" yg	Lithocarpus	"

358 fore leg from arable 2 ft. 8 in } trunk, girth 6 in. from ap 1 ft.  
 hind " " " 2 " 6 " } " " " " " 3 " 2 in  
 fore " " " 4 " 8 " } legs to ear " " " " " 1 " 7 "  
 " " " " 4 " 2 " } " " " " " 1 " 5 "

	Hg	Ta	LB	Wa	DB	Da	HB	TIA	TB	Horns	Shoulder	Nature	Ture
											KR	skel	skel
											"	"	"
											"	"	"
Sept 9											"	on rear	"
											"	skel	"
Sept 10											"	"	"
11											TR	on rear	"
13	5550	1110	428	960	2660	2370	(B-H)	845	1295	2285	3484	710	1065
15											"	sk skel	"
											"	ears	"
21	440	50	170	70							"	sk skel	"
22	1980	350	432	187				942	1525		"	"	"
23	1423	210	407	147				407	840		"	"	"
"	1400	242	420	158				382	833		"	"	sk skel
Sept 24											TR	sk skel	sk "
25	1895	325	458	195				890	1475		"	sk skel	"
"	2520	585	510	24	1390	737		662	942	1680	450	433	"
26	3610	800	1020	217	4442	4442		852	2750		"	skel	"
27											TR	sk skel	"
"	1442	325	388	160				535	955		"	sk " sk skel	"
28	1895	380	444	202				612	1285		"	"	sk
29	1290	275	375	148				210	646		"	"	skel

length of fore leg from shoulder joint 5 ft. 11 in  
 " " hind " " " 6 "



[illegible]



					Ng	La	LB	Wa	WB	Sa	SB	TA	TB	Horns	Shooter	Nature	Tusk	
9401	♀ ad	Nototragus	Laikipia Plateau, Euryo River	Sept 30	850	65	265	112	520							EH	sk skel	2 skl
9402	" "	Canis variegatus	" " W. horn of Aberdares <sup>25</sup>	Oct 18	650	350	155	95								"	" "	" "
9403	" "	Cynaelurus	Jinja Forest	" 22	110	680	280									Baker	" "	" "
9404	♂ "	Egnus b. granti	Lake Baringo - flats near old house	" 8												KR	" "	" "
9405	♀ "	" "	" " " " " "	" "												"	" "	" "
9406	♂ "	Strepsiceros s.	Laikipia Escarpment, " " "	" 5										47		sk	" "	" "
9407	♀ "	Phocochoerus	" Plateau - Rumuruti	Sept 25												"	" "	" "
9408	" yg	" "	Lake Hannington	Oct 14												"	" "	" "
9409	♂ ad	Tragelaphus s. haywardi	Nyeri	Sept 22										16		"	" "	" "
9410	♀ "	Strepsiceros s.	Laikipia Escarpment near L. Baringo	Oct 10												"	" "	" "
9411	♂ "	Nototragus	" Plateau - Rumuruti	Sept 25												"	" "	" "
9412	" "	Aepyceros	Lake Hannington	Oct 7												hsk	" "	" "
9413	♀ "	Gacella thomsoni	" Nakuru	" 20												"	skel	sk skel
9414	♂ "	Aepyceros	Laikipia Escarpment.	" 13												"	sk	" k
9415	" "	Nototragus	Nyeri	Sept 23												"	"	sk
9416	♀ "	Felis pardus	Lake Nakuru, Kampi Moto	Oct 17												"	sk	" "
9417	" "	Tragelaphus	" "	" 21												"	"	sk
9418	♂ "	Butalis newmanni	" "	" 20												"	"	" "
9419	" "	" "	" "	" "												"	"	" "
9420	♀ "	" "	" "	" 19												"	"	" "
9421	" "	Oryzaequinus	Eldama Ravine; 12 miles N. of	" 29												"	"	" "
9422	" yg	" "	" " " " "	" "												"	"	" "
9423	♂ ad	Cobus defassa	" " " " "	" "	1780	380	550	201	1120	590	(S-H) 1640	235	530			TR	"	sk skel
9424	" sk	Oryzaequinus	" " " " "	" 30												KR	"	sk
9425	♀ "	Cephalophus g.	" " 18	" 31	780	100	248	91	500							TR	"	skel







9451	♂ ad	<i>Cobus c. thomasi</i>	Iwas Ngishu Plateau, Nyoi River
9452	♀ yg	" "	"
9453	♂ ad	" <i>defassa</i>	"
9454	" "	<i>Bubalis l. jacksoni</i>	"
9455	" yg	<i>Cobus c. thomasi</i>	"
9456	" ad	" "	"
9457	" "	<i>Genetta</i>	"
9458	♀ "	<i>Cobus c. thomasi</i>	"
9459	" "	" "	"
9460	" "	<i>Canis mesomelas</i>	"
9461	♂ "	<i>Hyaena crocuta</i>	"
9462	♀ "	<i>Tragelaphus s.</i>	"
9463	♂ yg	" "	"
9464	♀ ad	<i>Felis pardus</i>	"
9465	♂ "	<i>Cobus defassa</i>	"
9466	" "	<i>Canis mesomelas</i>	"
9467	" "	<i>Hyaena crocuta</i>	"
9468	♀ "	<i>Cobus c. thomasi</i>	"
9469	♂ "	" "	"
9470	" "	" <i>defassa</i>	"
9471	" "	<i>Bubalis l. jacksoni</i>	"
9472	" "	<i>Cobus defassa</i>	"
9473	♀ "	<i>Bubalis l. jacksoni</i>	"
9474	" "	" "	"
9475	" "	" "	"

	kg	Ja	JB	Ja	JB	Ja	JB	Ta	TB	Horns	Shots	Nature	Nature			
Nov. 9	1640	360	440	160	950	550	1000	210	385	620	1140	290	345	TR	sk skel	sk skel
10	1280	310	392	337										KR	" "	" "
"	2071	405	481	218	635	(S-H) 1218		888	1625		27 1/4	TR	" "	" "	" "	" "
"											24	"	hsk	"	"	"
"	1360	280	405	148	820	385	860	95	285	320	850	185	230	"	sk	"
"	1740	325	450	160										KR	" "	" "
11	400	345	76	40										EH	" "	" "
"	1570	270	440											TR	" "	" "
"	1600	270	440	160	870	460	930	110	375	330	1000	263	320	"	" "	" "
12	640	310	146	105	420									EH	" "	" "
"	1115	270	220	110	700									"	" "	" "
"	1280	200	355	133	770									TR	" "	" "
"	1210	205	390	133	800	377	770	98	265	315	770	165	195	"	" "	hsk skel
"	1220	840	230	75	670	290	890	150	230	450	680	190	175	KR	" "	sk "
"		330	560	210										25	"	hsk "
13	600	325	150	103										EH	" "	" "
"	1050	320	220	110										"	" "	sk "
"	1620	300	435	150										KR	" "	" "
"	1720	330	420	168										"	" "	" "
"	2121	390	565	205	634	1269		964	1726		25 1/2	TR	" "	" "	" "	" "
"														KR	hsk	" "
"														"	sk	" "
"														TR	skel	hsk skel
"														"	"	sk
"														"	"	skel



9476	♀ ad	<i>Butalis l. jacksoni</i>	Guastigishin Plateau, Ngoria River
9477	♂ "	" "	"
9478	" yg	" "	"
9479	♀ ad	<i>Ourebia cottoni</i>	"
9480	" "	<i>Canis mesomelas</i>	"
9481	" "	" "	"
9482	♂ "	<i>Ourebia cottoni</i>	"
9483	♀ "	<i>Lamprolaima</i>	"
9484	" "	" "	"
9485	" "	" "	"
9486	♂ yg	<i>Butalis l. jacksoni</i>	"
9487	♀ ad	<i>Ourebia cottoni</i>	"
9488	♂ yg	<i>Lamprolaima</i>	"
9489	" ad	<i>Redunca bohor</i>	"
9490		<i>Canis mesomelas</i>	Sigot
9491	♂ ad	<i>Felis leo</i>	"
9492	" im	<i>Tragelaphus s.</i>	Impip Stone
9493	♀ ad	<i>Cephalophus g.</i>	S.N. Boma
9494	" "	<i>Hyena crocuta</i>	"
9495	" "	<i>Redunca bohor</i>	"
9496	" "	" "	"
9497	♂ yg	<i>Ourebia cottoni</i>	"
9498	" ad	" "	"
9499	♀ yg	<i>Phacelivorus</i>	"
9500	♂ "	" "	"

	Hy	La	LB	La	LB	La	LB	TA	TB	Horns	Shooting	Nature	Nature
Nov 13											TR	skel	skel
"											"	"	"
14											"	hsk	"
15	1000	105	305	110							KR	sk	"
16	650	340	150	102							3H	"	"
17	700	350	152	110							"	"	"
"	1020	50	280	100							TR	"	"
"				192							"	"	"
"											"	hsk	"
"											"	sk	"
"				190							"	hsk	"
"											KR	hsk	"
"											TR	"	hsk skel
"	1340	190	415	152							KR	sk	sk
18											"	sk	hsk
20	1880	1010	360	138	1040	510		1350			hndi	"	"
21	1250	190	367	135	770						KR	"	sk
23	960	110	260	97							"	"	"
"	1300	280	220								TR	"	"
"	1330	180	410	140	850						"	"	"
"	1310	190	410	145	840						"	"	"
"	620	60	230	85							EH	"	"
"	990	70	290	100							KR	hsk	1/4 sk skel
24	330	110	95	45							3H	sk	sk
"	350	120	100	50							"	"	skel











9551	♂ im	<i>Oryzomys niger</i>	Mombasa, 20 miles south near the coast
9552	♀ "	"	"
9553			"
9554			"
9555			"
9556			"
9557			"
9558			"
9559			"
9560	♀ ad	<i>Cercocebus albigena</i>	Rampala Uganda
9561	♂ "	"	"
9562	♀ "	"	"
9563	♂ yg	"	"
9564	" ad	<i>Limnolagus</i>	"
9565	" "	<i>Cercopithecus a. schweinf.</i>	Kibanda
9566	" "	<i>Cobus defassa</i>	Nikiana
9567	♀ "	<i>Genetta</i>	"
9568	♂ "	<i>Tragelaphus s. dama</i>	Kabula Mlero
9569	" "	<i>Redunca bohor</i>	"
9570	♀ "	<i>Tragelaphus s. dama</i>	Katiro
9571	♂ "	<i>Redunca bohor</i>	"
9572	" yg	<i>Tragelaphus s. dama</i>	"
9573	♀ ad	<i>Redunca bohor</i>	"
9574	♂ "	"	"
9575	" "	<i>Bubalis l. insignis</i>	"

Mixed numbers

	Hg	Pa	PB	Pa	LB	Pa	LB	TA	TB	Home	Shores	Nature
Dec 11											1 KR	sk skel
"											"	"
Dec 21	510	720	150	23						7362	Edm	sk skel
"	610	780	160							7361	"	"
"	575	680	135							7364	"	"
"	220	320	80							7363	"	"
22	1370	315	445	138	1003	444	634	1115		20	KR	"
25	470	780	140	21							Edm	"
"		450	550	210							KR	"
26	460	425	82	38							Edm	"
"	1470	275	405	150	880	215	380	530	940	235	250	TR
27	1250	200	405	135	710		350	755		9 1/2	KR	"
"	1240	220	350	140	695		295	740			"	"
"		230	400	140							TR	"
"	1160	250	380	147	700						KR	"
"	1260	160	373	130							TR	"
"											"	"
"	1860	570	550	198	1325	(S-H) 1100	240	490	605	1280	320	330



9576	♂ ad	<i>Elephas a. peeli</i>	Kisinga	Uganda
9577	♀ "	<i>Butalis insignis</i>	"	"
9578	" "	" "	"	"
9579	♂ "	" "	Kigoma	"
9580	" "	<i>Felis leo</i>	Kampala	"
9581	" "	<i>Cephalophus g.</i>	Butiaba	"
9582	♀ "	<i>Uiceros sinuatus</i>	Jado Enclave,	Rhino Camp
9583	" yg	" "	"	"
9584	" ad	<i>Ourebia</i>	"	"
9585	" im	" "	"	"
9586	♂ ad	<i>Uiceros sinuatus</i>	"	"
9587	" "	<i>Felis pardus</i>	"	"
9588	" "	<i>Cobus defassa</i>	"	"
9589	" "	" "	"	"
9590	" "	" cob	"	"
9591	" "	<i>Ourebia</i>	"	"
9592	" yg	" "	"	"
9593	♀ ad	" "	"	"
9594	" "	<i>Cobus cob</i>	"	"
9595	♂ "	<i>Uiceros sinuatus</i>	"	"
9596	" "	<i>Cephalophus g.</i>	"	"
9597	♀ "	<i>Uiceros sinuatus</i>	"	"
9598	" yg	<i>Ourebia</i>	"	"
9599	♂ ad	" "	"	"
9600	" "	<i>Butalis l.</i>	"	"

	Hg	La	Lb	La	Lb	La	Lb	Tg	Tb	Homo	Skull	Nature			
Dec 28	19410	4478	10410	344	10419						TR	mandible one ear			
29	1970	500	550	196							KR	sk skel			
"	1900	460	548	190	1210						"	" "			
30		480	600	187							TR	" "			
											Moss	sk -			
Jan 6	800	125	227	91	(S-H)						KR	" skel			
10	3710	685		260	2068			2700			TR	" skel			
"				197							"	" "			
11											"	" skel			
"											"	" "			
13	3460	760	475	280	1600	(S-H) 2145		660	1000	1760	2660	720	850	KR	" skel
15	1180	755	260	76	725									TH	" skel
14											30	TR	" "		
"												KR	" "		
"												TR	" "		
"											"	" "			
"											"	" "			
"											"	" "			
"											"	" "			
"											KR	" "			
15	3560	735			1728			2930				TR	" skel		
16	800	110	250	95	490							RJL	" skel		
15	3080	710			1575			2424				TR	" "		
18	690	70	237	90	455							TH	" "		
"	920	90	282	101	550							"	" "		
"	1920	635		305	1320			1422				KR	" "		



9601	♀ ad	Tragelaphus aor	Lado Enclave, Rhino Camp
9602	♂ "	Bubalis l.	" "
9603	♀ "	Ourebia	" "
9604	♂ yg	Cobus cob	" "
9605	♀ ad	Diceros sinuatus	" "
9606	♂ yg	" "	" "
9607	" ad	" "	" "
9608	" "	Ourebia	" "
9609	" im	Tragelaphus aor	" "
9610	" "	Bubalis l.	" "
9611	" ad	Cobus cob	" "
9612	♀ "	Diceros sinuatus	" "
9613	♂ yg	Tragelaphus	" "
9614		Unused no.	
9615		" "	
9616	♂ ad	Cephalophus g.	Lado Enclave, Rhino Camp
9617	♀ "	Phacocherus	" "
9618	♂ "	Bos c. aequinoctialis	" "
9619	♀ "	Diceros sinuatus	" "
9620	♂ "	Cobus defassa	" "
9621	" yg	" "	" "
9622	" ad	" "	" "
9623	" "	Colobus	" "
9624	♀ "	Cobus cob	" "
9625	♂ "	Tragelaphus	" "
606 fetus of no. 605			

	Hg	La	SB	LA	KB	Ga	GB	TG	TB	Horns	Shots	Nature		
Jan 18											KR	sk skel		
"			460	500	190						TR	" "		
"	920	85	286	110	540						"	" "		
"	1000	200	365	140	630						"	" "		
19	3330	710	460	260	1600	(K-S) 2400	780	per hump 940	2140	3000	750	860	KR	" skel
"	910	208	180	86	460						"	" "		
10											"	- skel		
21	960	80	280	107	510					5	TR	sk "		
20											"	" "		
"											"	" "		
"											"	" "		
21				250							KR	lsh skel		
22	1100	225	342	130	690						Edm	sk "		
18														
20														
25											TR	sk skel		
"											"	- skel		
27	2760	710	610	275	1500		1420	2370			"	sk "		
29											"	lsh "		
25										7395	Edm	sk "		
24										7394	"	" "		
28										7403	"	" "		
30	540	775	158	30	350						KR	" "		
"											"	" "		
Feb 1	1250	280	375	132	720					//	"	" "		
										//	"	" "		



9626	♂ ad	Cobus cob	Lado Enclave, Rhino Camp
9627	♀ yg	Tragelaphus	"
9628	♂ im	"	"
9629	♀ ad	Bubalis	"
9630	♂ "	Cobus cob	"
9631	♀ yg	Redunca bohor	Mimule, Uganda, 60 miles N
9632	" ad	Ourebia	"
9633	" "	Tragelaphus	"
9634	♂ "	Redunca bohor	"
9635	" yg	"	"
9636	" ad	Erythrocebus p.	"
9637	" "	Redunca bohor	"
9638	" "	Oryx a. bakeri	"
9639	♀ "	"	"
9640	♂ "	Ourebia	70
9641	♀ "	"	"
9642	♂ "	Bubalis	80
9643	" "	"	90
9644	" "	"	Sondokoro Uganda
9645	" "	"	"
9646	" "	"	"
9647	♀ "	Oryx a. bakeri	"
9648	♂ "	Taurotragus oryx	Rejaf Lado Enclave, 25 miles W.
9649	" "	"	"
9650	♀ "	"	"

Hg	La	LB	DA	DB	GA	GB	TQ	TB	Hrus	Shorte	Nature
Feb 1										TR	sk skel
2	860	180	290	115						"	"
"	1220	265	760	128					8 1/2	"	"
"		535	520	205						"	"
"									21	"	sk
11	540	90	238	80	380					TR	sk
12	920	98	280	98	560					TR	"
"	1100	220	330	122						KR	"
"	1300	175	428	145	835					TR	"
"	1250	180	425	128						"	"
"	640	740	176	42	560					"	"
"	1260	160	405	142						TR	"
"		540	615	320						KR	"
"		540	620	310						"	"
13	970	85	303	108	630					TR	"
"	960	105		102	540					"	"
14		560	550	185						KR	"
15		545	555	200						TR	"
25	1740	460	550	200	1320					TR	"
"	1900	610	540	198	1250					"	"
"	1800	530	520	200						"	"
26	2100	640	620	275	1400					"	"
22	2575	862		227	1800				2245	KR	"
23	2475	710			1725				1675 2424	TR	"
21	2525	760		277	1675				2070	KR	"



[illegible]



Mammals of the Smithsonian East African Expedition.

Aepyceros melampus suara, (Impalla) 60♂ 61♂ 112♂ 113♂ 171♂

180♂ 192♀ 195♀♀ 255 256 350♂ 414♂

Boocercus isaaci, (East African Bongo) 536♀ 537♀♀

Bos aequinoctialis, (Abyssinian Buffalo) 618♂

Bos caffer radcliffei, (East African Buffalo) 69♂ ~~42~~ 70♂ 71♂

84♀ 377♀

Bubalis cokei, (Kongoni Hartebeest) 2♂ 9♀ 14♀ 28♂ 66yg 139♂

162♂ 216♂ 217♂ 218♂ 243yg 532yg

Bubalis jacksoni, (Jackson Hartebeest) 426♂ 427♂ 442♀ 443♀

Bubalis jacksoni insignis, (Uganda Hartebeest) 575♂ 577♀ 578♀ 579♂

Bubalis neumanni, (Neumann Hartebeest) 418♂ 419♂ 420♀

Bubalis niediecki, (White Nile Hartebeest) 600♂ 602♂ 629♀ 610♂yg

642♂ 643♂ 644♂ 645♂ 646♂

Canis mesomelas, (Black-backed Jackal) 189♀ 198♂ 460♀ 466♂

480♀ 481♀ 490

Canis variegatus, (Silver-backed Jackal) 200♀ 272♀ 402♀ 526♀

527♀ 336♂

Cephalophus abyssinicus hindei, (Masailand Duiker) 250 493♀ 520♂

521♀ 22♂ 41♀ 295♀ 360♂

♂ Cephalophus abyssinicus nyanzae, (Kavirondo Duiker) 581♂ 596♂ 616♂

♂ Cercocebus albigena johnstoni, (Uganda Mangabey) 560♀ 561♂ 562♀ 563♂yg

Cercopithecus ascanius schmidtii, (Uganda White-nosed Monkey) 565♂

Cercopithecus kolbi, (Kikuyu Forest Green Monkey) 91♀

Cercopithecus Kolbi hindei, (Kenia Forest Green Monkey) 299♀ 300♂ 306♀

♂ Cercopithecus pygerythrus Johnstoni, (Masai Green Monkey) 281♀yg 285♀

286♀yg 289♂ 338♂ 263♂yg

Colobus abyssinicus caudatus, (White-tailed Colobus Monkey) 88♀ 89♀

90♂~~22~~ 92♂ 93♂yg 301♂ 302♀ 303♀ 304♂yg 305♂

Colobus abyssinicus matschei (Uganda Colobus Monkey) 543♂ 544♂ 545♂yg

546♀ 547♀yg

<sup>gnu</sup>Connochaetes albojubatus, (White-bearded Wildebeest) 3♀ 4♂ 86♂ 97♂

211♂ 212♂ 213♂yg 214 215♂

♂ Cynaelurus jubatus guttatus, (Cheetah) <sup>ntd + 32</sup> 32♂ 107♂ 108♀ 110♀ 137♀

138♀ 332♂ 333♀ 403♀

♂ Damaliscus corrigum jimela, (East African Topi) 96♂ 101♀ 109♀ 485♀

128♂ 129♂ 130♀ 131♀ 176♂yg 219♂ 220 483♀

♂? Diceros bicornis, (Black Rhinoceros) 46♂ 58♀ 132♂ 143♀ 144♂yg

#Skeleton saved. #181♀ 182♂yg



- Diceros simus cottoni, (Nile Square-nosed Rhinoceros) 582♀ 583♀yg  
(All skeletons saved) 586♂ 595♂ 605♀ 606♀yg
- Elephas africanus peeli, (British East African Elephant) 296♂ 348♂ 358♀
- Equus burchelli granti, (Northern Burchell Zebra) 10♂ 15♀ 19♂ 104♂  
105♂ 125♀ 172♂ 221♀ 222<sup>yg</sup> 223<sup>yg</sup> 224♀ 225♂ 226
- Equus grevyi, (Grevy Zebra) 315♀ 316♂<sup>yg</sup> 317♂ 369♀yg 378♂
- Felis capensis hindei, (X East African Serval Cat) 334♀ 654♀  
*the head has a large brown mark*
- Felis leo massaica, (Lion, East African) 23♀yg 24♀yg 25♂ 26♂ 33♂yg  
331♂yg 36♀ 37♂ 106♂ 147♀ 150♀ 165♂ 227♀ 327♀ 328♀ 329♀ 330♀ 491♂
- Felis pardus suaehelica, (East Afr. Leopard) 269♂ 349♂ 416♀ 57♀ 464♀  
531♀yg 533♀yg 587♂ 653♂
- Gazella granti, (Grant's Gazelle, typical form) 5♂ 8♂ 18♂ 27♂yg.  
39♂ 40♂ 44♀ 56♂
- Gazella granti notata, (Boran Grant's Gazelle) 362♂ 363♂ 373♂ 382♀
- Gazella granti robertsi, (Nyanza Grant Gazelle) 102♀ 114♂ 127♂ 135♂  
154♂ 155♂ 157♂yg 203♂ 242 244♀yg 245 259♀
- Gazella thompsoni, Thompson's Gazelle) 1♂ 72♂ 75♂ 76♂ 79♂yg 98♂ 124♂  
136♀ 149♂ 173♂ 174♂ 178♂ 208♀ 229♂ 230♂ 231 232 233♀yg 234♀ 235  
236♀ 237♂ 238♂ 239♀ 240 241♂ 271♂ 307♀ 534
- Giraffa camelopardis rothschildi, (Five-horned Giraffe) 435♂  
Skeleton saved.

- Giraffa camelopardalis tippelskirchi, (Masailand Giraffe) 49♂ 50♂  
121♀ 122♀yg 123♂yg
- Giraffa reticulata, (Reticulated Giraffe) 370♀ 383♂
- Hippopotamus amphibius, (Nile Hippopotamus) 262♀yg & skel. 268♀ & Skel  
# 280♂ 282♀ 59♀ # and skeleton.
- Hyaena crocuta germinans, (E. African Spotted Hyaena) 228♂yg 297♂  
298♀ 335♀ 433♀ 434♀ 441 455♀ 461♂ 467♂ 494♀ 529♀ 12♂
- Hyaena striata schillingsi, (Masai Striped Hyaena) 118♂ 194♀ 196♂
- Hylochoerus meinertzhageni, (E. African Forest Hog) 548
- Kobus defassa harnieri, (White Nile Defassa Waterbuck) 588♂ 589♂
- Kobus defassa ugandae, (Uganda Defassa Waterbuck) 275♂yg 423♂yg 450♀  
453♂ 465♂ 470♂ 472♂ 566♂ 620♂ 621♂yg 622♀
- Kobus ellipsiprymnus, (East African Waterbuck) 62♀ 64♂yg 65♂ 374♂ 539♂
- Kobus kob thomasi, (Kavirondo Kob) 449♂yg 451♂ 452♀yg 455♂yg 456♂ 458♀  
459♀ 468♀ 469♂ 590♂ 594♀ 604♂yg 611♂ 624♀ 626♂ 630♂
- Kobus leucotis, (White-eared Kob) 662♂ 663♀ 664♂ 665♂ 666♀
- Kobus maria, (White-withered Waterbuck) 655♂ 656♂ 657♂ 661♀
- Kobus Vaughani, (Rufous White-eared Kob) 658♂ 659♂yg 660♂yg
- Limnotragus spekei, (Uganda Sitatunga) 564♂



♂ Lithocranius walleri, (Gerenuk Gazelle) 339♂yg 340♂yg 341♀ 342♂  
343♀ 347♀ 375♂yg 376♂yg

Lycaon pictus lupinus, (East African Hunting Dog) 528♀

Mellivora ratel, (Cape Honey Badger) 516♀

♂ Nototragus neumanni, (East African Steinbuck) 16♂ 17♂ 29♀ 30♂ 35♂  
151♂ 175♂ 183♂yg 202♀ 254 313♂ 314♂ 401♀ 411♂ 523♂ 524♂

♂ Oreotragus schillingsi, (East African Klipspringer) 148♀ 169♂

♂ Oryx beisa annectens, (East African Beisa) 308♀ 309♀ 310♀yg 311 yg  
324♂ 325♂ 367♂

Ourebia Montana, (Abyssinian Orebi) See O. cottoni for list.

♂ Ourebia cottoni, (Guas Ngishu Oribi) 428♂ 429♀ 430♂yg 438♀ 440♂  
479♀ 482♂ 497♂yg 498♂ 502♂ 510♂ 511♂ (Montana)- 584♀ 585♀yg 591♂  
592♂yg 593♀ 598♀yg 599♂ 603♀ 608♂ 632♀ 640♂ 641♀

Ozanna equinus bakeri, (Nile Roan Antelope) 638♂ 639♀ 647♀

Ozanna equinus langheldi, (East African Roan Antelope) 421♀ 422♀yg  
424♂ 512♀yg 513♀yg 515♂yg

♀ Ozanna Roosevelti, (Roosevelt's Sable Antelope) 550♀ 551♂yg 552♀yg

♂ Papio ibeanus, (East African Baboon) 261♂ 273♀yg 274♀yg 530♂

♂ Phacochœrus æthiopicus massaicus, (East African Wart Hog) 38♀ 67♀yg  
68♀yg 77♀ 78♀ 85♂ 120♂ 146♂ 179♂ 258♂ 407♀ 408♀yg/446♀ 499♀yg 500♂yg  
506♀yg 507♀yg 525♀ 617♀

Potamochœrus chœropotamus dæmonis, (East African Bush Pig) 294♂

Proteles cristatus septentrionalis, (Somali Aard Wolf) 337♂

Redunca bohor donaldsoni, (Uganda Bohor Reedbuck) 569♂ 571♂ 573♀ 574♂  
631♀yg 634♂ 635♂yg 637♂

♂ Redunca bohor Wardi, (Highland Bohor Reedbuck) 431♀ 432♀ 489♂ 495♀  
496♀ 501♂ 508♂ 509♂

Redunca fulvorufula chanleri, (East African Rock Reedbuck) 20♀ 21♀  
34♀ 47♂ 167♀ 168♂yg 246♀ 247♂ 248♀ 257♂yg

Rhynchotragus kirki hindei, (Masai Dik-Dik.) 42♀ 111♀ 117♂yg 164♀ 197♂  
249 250 251♂ 252♀ 284♂ 287♂ 288♀ 290 291 292 346♂

♂ Strepsiceros strepsiceros, (Greater Kudu) 406♂ 410♀

♂ Taurotragus gigas, (Giant Eland) 648♂ 649♂ 650♀

Taurotragus oryx livingstoni, (East African Eland) 45♀ 99♂ 100♂yg  
116♀yg 385♂

Tragelaphus scriptus bor, (Nile Bushbuck) 601♀ 609♂yg 627♀yg 628♂yg  
613♂yg 625♂ 633♀

Tragelaphus scriptus dama, (Kavirondo Bushbuck) 568♂ 570♀ 572♂yg  
462♀ 463♂yg 115♂yg 253

Tragelaphus scriptus hegwoodi, (Aberdare Bushbuck) 409♂ 417♂ 492♂yg



No. of  
specimen

Small skins

3	3476	Crocidura	Nairobi Station
2	3477	Mus	"
1	3478	Funisciurus	Nairobi
4	3479	Arvicanthus barb.	Karuri
1	3480	Mus	"
1	3481	"	"
1	3482	" nairobi	"
	3483		
3	3484	"	Thika
1	3485	Crocidura	"
3	3486	Mus	"
7	3487	"	Saba-Saba
7	3488	"	"
1	3489	" nairobi	"
7	3490	Arvicanthus ab.	Fort Hall
4	3491	" barb.	"
2	3492	" dorsalis	"
16	3493	Crocidura	"
1	3494	"	"
	3495		
	3496		
	3497		
	3498		
	3499		
	3500		

Hand  
book

Aug 20 21-22

" 36

23 43

Sep 4-6 30-37

" 24

" 21

" 16

" 7

7 30-28

" 15

" 16-15

9 26-24

" 23.5-21.5

" 13.5

10-12 30-28

" 28-29

" 32-31

" 14-15

" 12.5



# Skull only

Jan.

7064	3501	<i>Butalis</i>	Namasha
7065	3502	<i>Felis pardus</i>	Kisi Province
7066	3503	" "	"
7067	3504	" "	"
7068	3505	" "	"
8219	3506	<i>Butalis</i>	Lukeria Hills
8262	3507	♂ ad "	" "
8263	3508	" "	"
8264	3509	" "	"
8265	3510	" "	"
8261	3511	♂ <i>Macella thomsoni</i>	"
8264	3512	<i>Hyena cruenta</i>	"
8266	3513	<i>Papio</i>	"
8267	3514	♂ <i>Equus b.</i>	"
8266	3515	<i>Butalis</i>	"
8267	3516	"	"
8268	3517	<i>Macella thomsoni</i>	"
8283	3518	♀ <i>Redunca</i>	"
8284	3519	♂ <i>Capreolus</i>	"
8285	3520	" <i>Equus b.</i>	"
8407	3521	<i>Butalis</i>	"
8416	3522	♂ "	"
8417	3523	<i>Macella thomsoni</i>	"
	3524		
	3525		

fresh  
weathered

Nov 18

fresh

22

23

26

25

24

Dec 1



# Skulls only

30mm

7351	3526	ad Procavia machindeni	Mt. Kenia 13700 ft.
7352	3527	♂ ad Equus b.	Kasarongai River
7355	3528	Liceros	" "
7356	3529	"	" "
7357	3530	"	" "
7358	3531	"	" "
7359	3532	Boscapha	Mt. Kenia 10000 ft.
7396	3533	♂ ad Cobus defassa	Rhino camp, Fado Zool.
7397	3534	" im "	" "
7398	3535	" ad "	" "
7399	3536	" "	" "
7401	<del>3537</del>	♂? Liceros sinensis	" "
7402	3538	♀ ad Aurochs	" "
7404	3539	yp Elephas	" "
7409	3540	♂? Oryx capensis	Gondokoro Uganda
7405	3541	♂ ad Cobus capensis	Rhino camp, Fado Zool.
7406	3542	" Aurochs	" "
7407	3543	♂ Cobus defassa	" "
	3544		
	3545		
	3546		
	3547		
	3548		
	3549		
	3550		

Sept 24	weathered
Oct 18	"
Sept 19	"
Oct 15	"
"	"
"	"
Sept 20	"
Jan 26	fresh
" 27	"
28	"
"	"
"	weathered
"	fresh
"	weathered
Feb 19	"
" 2	fresh
"	"
"	"



EAM.

Skulls only

6947	3551	Hyena	Nairobi	Aug 24	fresh
6948	3552	"	"	"	"
6949	3553	"	"	"	" without mandible
953	3554	"	"	"	"
6951	3555	"	"	"	"
6952	3556	Procyon	"	"	" without mandible
6984	3557	♂ ad. Scellus griseus	"	27	"
7075	3558	♀ " Tragelaphus	Saba Sabu	Sept 9	Skeleton complete
7126	3559	♂ " Colobus camp.	Mt. Kenia, 10,000 ft. west slope	Oct 2	fresh. - T. Lydford
7127	3560	♀ " " "	" " "	"	"
7128	3561	♀ im " "	" " "	"	"
7134	3562	ad Cephalopneustes	" " "	6	fragmentary
7151	3563	♀ " Colobus	" " "	"	fresh S.D. Lydford
7152	3564	♂ " "	" " "	13	Leopard kill
7160	3565	" " "	" " "	"	weathered without mandible
7165	3566	♂ " "	" " "	1	fresh - T. Lydford
7166	3567	♀ " "	" " "	"	"
7168	3568	" Felis serval	" 7500	"	"
7196	3569	♀ " Pristigaster	Nairobi	Sept 6	"
7339	3570	Felis	Changamwe	Mar 1	weathered
7340	3571	♂ " "	Nairobi	"	"
7341	3572	" " "	" " "	"	"
7344	3573	♀ ad Colobus	Mt. Kenia, 9000 ft.	Sept 17	fresh Lydford
7349	3574	" Tragelaphus	Fort Hall	" 10	weathered
7350	3575	" Lycopodium	Karmiti	" 4	"



E.A.M.

## Skulls only

6702	3576	Equus b.	Rapiti Plains	Apr. 25	weathered, without mandible
6703	3577	Bubalis	" "	"	" "
6718	3578	Hyena cruenta	" "	May 6	" "
6775	3579	Canis	So. C. 1/2 Agates	June 16	fresh
6805	3580	Phacochoerus	" "	" 25	weathered
6811	3581	Canis	" "	" 28	fresh
6812	3582	Canis	" "	" 30	"
6821	3583	Elephas	" "	July 1	weathered
6822	3584	Bubalis	" "	4	"
6823	3585	Canis	" "	"	"
6825	3586	Canis	" "	"	"
6830	3587	Canis	" "	2	fresh
6831	3588	Canis	" "	"	"
6854	3589	Gasella granti	Jabri Nairasha	19	weathered
6855	3590	Felis pardus	" "	"	"
6856	3591	Canis	" "	"	"
6861	3592	Canis	" "	21	"
6913	3593	Hippopotamus	" "	Aug. 12	"
6940	3594	Canis	Nairobi	" 14	" without mandible
6941	3595	Poliochoerus	Man E. exp.	"	fresh
6942	3596	"	Voi	4	" without mandible
6943	3597	Canis	Nairobi	"	"
6944	3598	Madoqua	Ngang Hill	"	"
6945	3599	"	" "	"	"
6946	3600	Canis	" "	"	"



2 skins + skulls

8129

3601 ♂ ad Minnogo 3 Maunbogu  
3602 " " Procavia Lubana Hills

8261 3603 " " Orotogues " "  
8267 3604 " " Procavia " "

8277 3605 " " " " "  
8278 3606 ♀ " " " "

8294 3607 " " Minnogo gr. " "  
8313 3608 " " Hypomys striata " "

8323 3609 " " Canis " "

8332 3610 " " Lemmings " "

8335 3611 " " Procavia " "

8336 3612 ♂ " " " "

8468 3613 " " " Minute -

3614

3615

3616

3617

3618

3619

3620

3621

3622

3623

3624

3625

Oct 25 444 422 87 37 dry skin

Nov 22 422 62 33 " "

" 715 220 89 101 " "

17 492 66 " "

22 495 67 " "

" 427 63 " "

" 324 326 45 " "

" 512 484 144 " "

" " " flat skull. Evergreen

Nov 26 431 420 84 50 " "

" 513 67 32 " "

" 424 62 31 " "

Feb 7 " " " "



Shins & skulls

Jan 2

7063	3626	♀ ad	Mungosalticoides	Nairobi	
7190	3627	...	Cercopithecus	Wamburu	5300 ft. alt.
7191	3628	♂	"	"	"
7506	3629	"	Proavia mackinderi	Nt. Kenia	alt. 13700 ft. high
7507	3630	♀	"	"	"
7508	3631	"	"	"	"
7509	3632	"	"	"	"
7510	3633	"	"	"	"
7511	3634	"	"	"	"
7512	3635	"	"	"	"
7513	3636	"	"	"	"
7514	3637	"	"	"	"
7934	3638	♂ ad	Mungos sp.	"	alt. 8500 ft. high
7943	3639	♀	"	"	"
7944	3640	♂	"	"	"
7989	3641	"	Mungos sp.	"	"
7990	3642	♀	"	"	"
7991	3643	"	"	"	"
7992	3644	"	"	"	"
8003	3645	"	"	"	"
8004	3646	♂	Mungos gracilis	"	"
8005	3647	♀	"	"	"
8006	3648	"	"	"	"
8015	3649	"	"	"	"
8016	3650	♂	"	"	"

Aug 24	567	445	128	day	alt.
Sept 13	420	578	120	28	"
"	420	550	120	25	"
"	354		77		"
"	343		74		"
"	440		68		"
Oct 12	300	282	65		"
"	1130	230	22		"
"	465	406	80		"
14	355	185	71		"
"	336	277	62		"
"	340	290	62		"
"	462	-	66		"
15	447	390	82		"
"	347	304	69		"
"	312	298	63		"
"	350	340	20	30	"
16	427	383	78	38	"
"	445	380	89	38	"



2411

Skinner's skulls

7155	3651	♀ <i>Columba caud.</i>	Mt. Maria	8000 ft. over,
7156	3652	ad "	"	9000 "
7157	3653	" "	"	"
7158	3654	ad "	"	"
7159	3655	" "	"	"
7250	3656	" <i>Galago</i>	Changanuwa	"
7275	3657	♀ " <i>Mungroo daffin</i>	"	"
7282	3658	♂ <i>Cecropia</i>	"	"
7320	3659	♀ ad "	"	"
7321	3660	♂ "	"	"

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Oct 14	370	370	720	"	dry skin
" 15	610	625	185	29	" "
"	480	470	148	"	parent no. 7156
"	640	595	180	28	" "
"	645	570	175	26	" "
Nov. 25	250	325	84	40	" "
25	580	440	125	20	" "
26	255	465	105	30	" "
30	460	580	120	27	" "
"	570	720	150	30	" "



Shells & Corals

Зам.

7067	3676	ad	<i>Proscavia maculosa</i>	W. Russia	1300 ft. west of
7068	3677	"	"	"	15500 "
7069	3678	"	yg	"	15500 "
7070	3679	"	"	"	"
7071	3680	"	"	"	"
7072	3681	"	"	"	14500 "
7073	3682	"	yg	"	13500 "
7074	3683	"	"	"	"
7075	3684	"	♀	"	"
7076	3685	"	♂	"	13500 "
7077	3686	"	"	"	13500 "
7078	3687	"	♀	"	"
7079	3688	"	♂	"	"
7080	3689	"	"	"	"
7129	3690	♀ im	<i>Coleopithecus bairdii</i>	"	8500 "
7130	3691	♂	"	"	"
7140	3692	♀ ad	<i>Mungos gracilis</i>	"	"
7143	3693	"	<i>Colobus variegatus</i>	"	"
7145	3694	♂	"	"	"
7146	3695	"	yg	"	"
7147	3696	♂ ad	"	"	"
7148	3697	"	"	"	"
7149	3698	♀	"	"	"
7150	3699	♂	"	"	"
7154	3700	"	"	"	"

Sept 28

dry skin

[illegible]



*Skinner's collection*

EAM.

6720	3701	♀ ad Proavia	Kitanga
6724	3702	" " "	"
6725	3703	" " Mungos gracilis	"
6726	3704	" " Notolagus	"
6729	3705	♂ " Mungos gracilis	"
6741	3706	" " Gazella thomsoni	Atti River near Jaja Farm
6762	3707	♀ " Mungos gracilis	Salita
6764	3708	♂ " Canis	"
6804	3709	♀ " Mungos gr.	"
6842	3710	♀ " Dendrolagus	Naivasha, Burma Range
6859	3711	♂ " Cereopithecus p. johnstoni	" Lake
6870	3712	" im Tragelaphus	"
6904	3713	♂ ad Otocyon	"
6871	3714	♀ " Canis latrans	"
6906	3715	" " Otocyon	"
6907	3716	" " "	"
6908	3717	♂ " Mungos albicauda	"
6912	3718	♀ " Cereopithecus melli?	Aberdare Mts, alt. 8500 ft. west base
6914	3719	♂ " Notolagus	Naivasha Lake
6915	3720	" " Felis ocreata	Nairobi
7012	3721	♀ " Tragelaphus	Naivasha
7013	3722	♂ im "	"
7014	3723	♂ ad Gazella thomsoni	"
7034	3724	" " Gazella	M. Kenya, 8000 ft. west slope
7062	3725	♀ " Pterocarpus maculoides	13000 "

May 7	470	62 27	dry skin	2 fetuses
" 8	415	61 30	" "	"
" "	350	295 65 12	" "	"
" 9	750	70 230 130	" "	"
" "	350	325 67 12	" "	"
" 12	980	140 340 120	salted	may be same as no. 72 34.
June 10	350	300 91 14	dry	"
" 14			head only	"
" 25	330	320 65 12	skin dry	"
July 18	540	57 27	"	"
" 21	525	610 140 27	"	wt. 10 lbs.
" 31			"	"
Aug 5			"	"
" 6	520	175 132 115	salted skin, shot by T.R.	"
" 7	520	270 120 110	dry	wt 6 1/2 lb. skin, wings
" "	525	275 120 108	"	" 6 1/2 "
" "	575	455 133 20	"	" 10 "
" 11	535	610 152	"	Jaja's Farm
" 12			"	"
" 22	550	270 125 54	"	"
" 7			salted	shot by T.R.
" 8			"	"
" 6			"	"
Sept 20	485	400 72 41	dry	"
" 26			"	"



3726	3200	60
3727	3200	68
3728	3200	441
3729	3200	22
3730	3200	191
3731	3200	10
3732	3200	5
3733	3200	2
3734	3200	
3735	3200	
3736	3200	
3737	3200	712
3738	3200	3178
3739	3200	112
3740	3200	4910
3741	3200	
3742	3200	
3743	3200	3178
3744	3200	
3745	3200	
3746	3200	
3747	3200	
3748	3200	
3749	3200	
3750	3200	

Tabulated no. 5715  
Rainey Collection

Small skins

Nos. 1651-2000 = 390  
3000-5715 = 2715

Salt skins

Nos. 2001-2715 = 715

Abbots Kimaigoro Coll.

Megaderma	cor, 3 of M.K. Hosi R.	specimens 2
"	frons, Tarela	100 20
Myotis	thabaria M.K.	4 "
Eriomys	albiventris Tarela	1
Crocidura		X
Comocatus	albojunctus Tarela	1 yg
Oryz	callotis "	2
Alcephalus	cokeri "	3 sp. 3 skins
Robus	ellipsiprimum "	3
Tragelaphus	ronaleyni "	2
Aepyros	melampus "	7 " 1 skin
Eleotragus	arundinaceus "	2
Gazella	granti "	6
"	thomsoni "	1
Cephaloporus	spadix M.K.	1
"	nigripus Tarela	1
Neotragus	leandensis "	4
Neotragus	moschatus M.K.	1 yg
Bubalus	coffer Tarela	4
Polomocherus	afraus M.K.	1
Phacocherus	altianus Tarela	3
Phacocherus	bicornis "	5

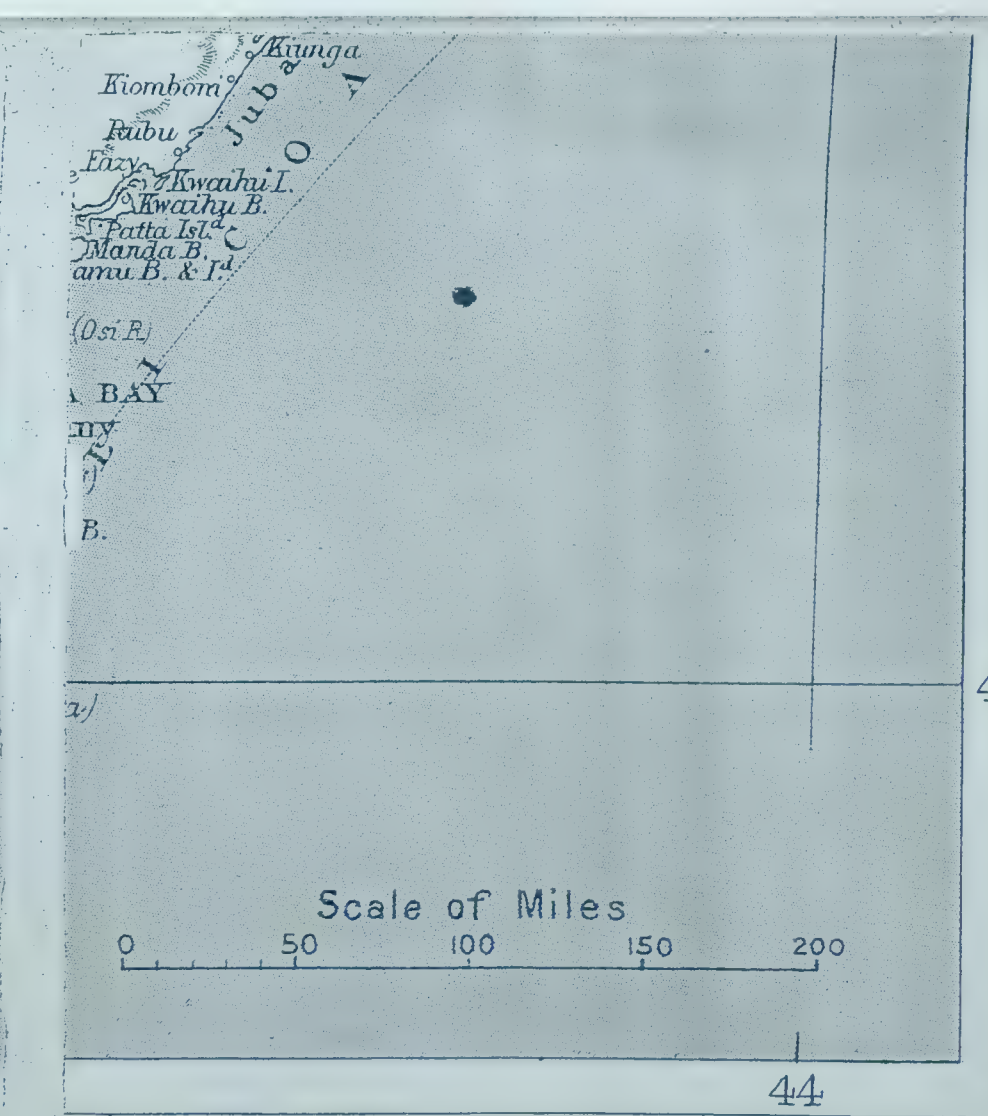
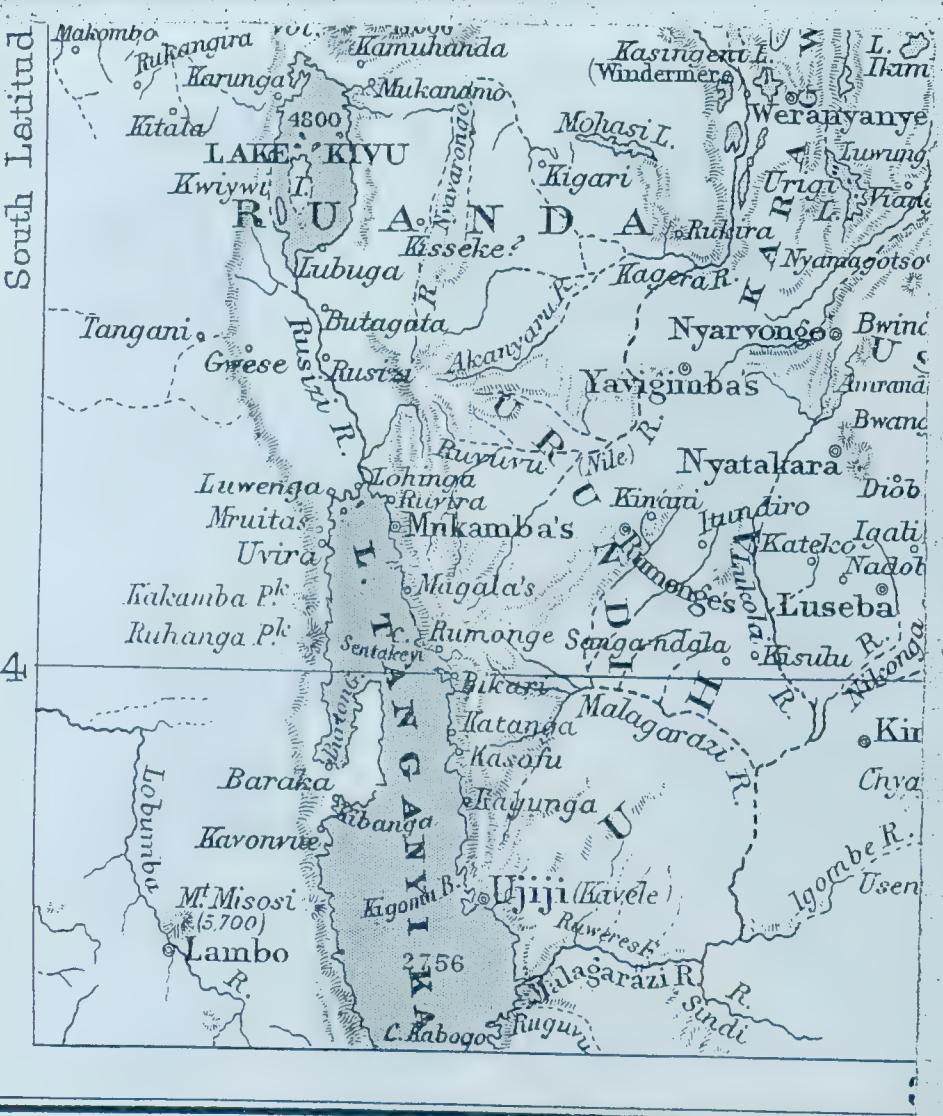
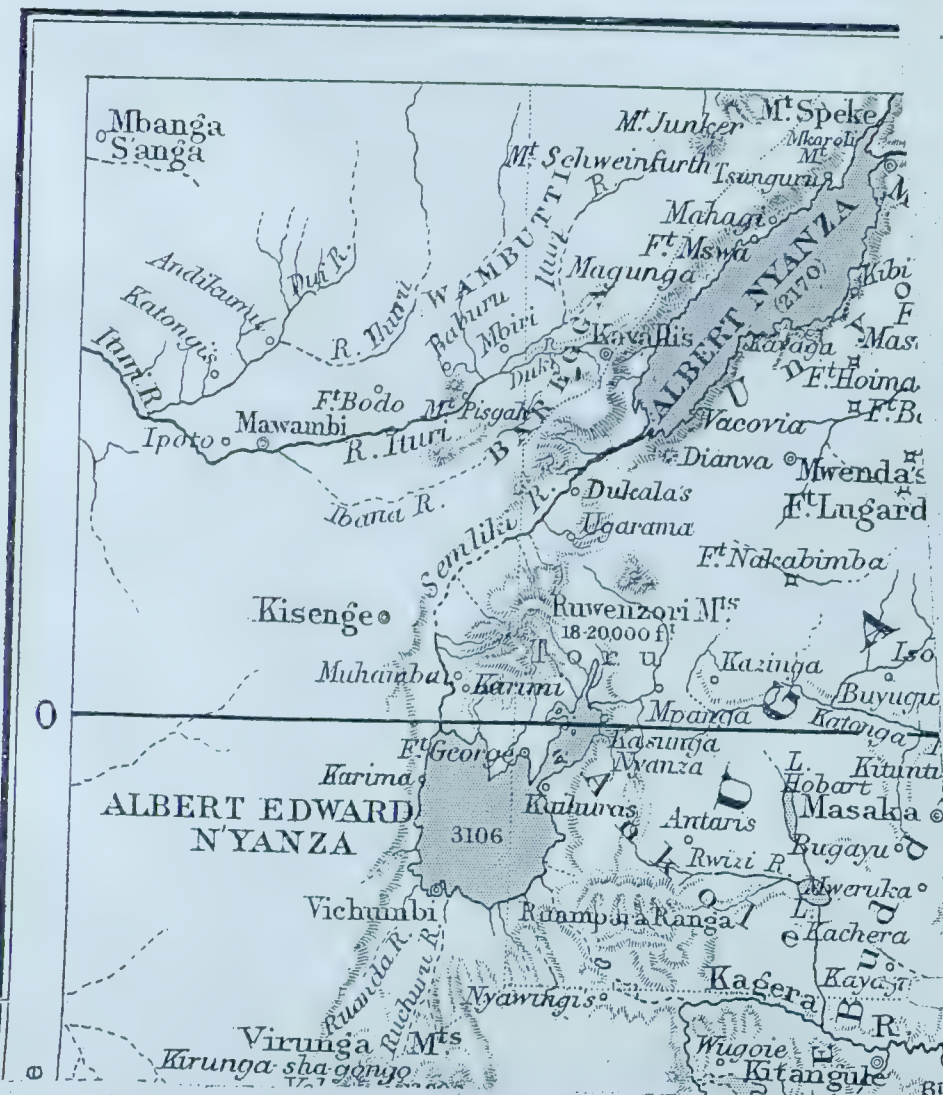


Abbott's Kilimanjaro Collection

Colobus	caudatus	Kahé	9 specimens
Conspothecus	alboocularis	Taveta	3
"	sebae	"	1 yg
Galago	crassicaudatus	" ; Arusha	3
Helogale	undulata	" Plains E. of Mt. K.	2
Herpestes	gracilis	" " " "	1
"	caffer	" Mt. Kilim.	1
"	galea robustus	"	2
Crossarchus	mungo	Taveta	1
Genetta	pardina	" Mt. K.	6
Mellivora	capensis	" "	1
Canis	mesomelas	Taveta	2
Olomyon	megalotis	" Arusha	3
Scandilynx	valvulus	" Mt. K.	8
Procaris	brucei	Kyaleri	1
<del>G. trispinatus</del>	murium	Mt. K.	3 sk 4
<del>Thomomys</del>	arborarius	" "	3 sk 4
<del>Arvicanthus</del>	barbarus	" " Taveta	2 " - 4
<del>Tupia</del>	aquilus	" "	1
<del>Seagala</del>	minimus	" "	1 sk
Dendromus	nigripes	" " Taveta	3 sk 2 "
Olomyon	irroratus	" "	4
<del>Thomomys</del>	splendens	" "	6
<del>Thomomys</del>	undulatus	" " Kahé	2
<del>Thomomys</del>	capensis	" " Taveta	6
Xerus	rutilus	"	1
Arbocodus	swindermans	"	1
Lepus	capensis	Mt. Kilim. ; Usari River	2

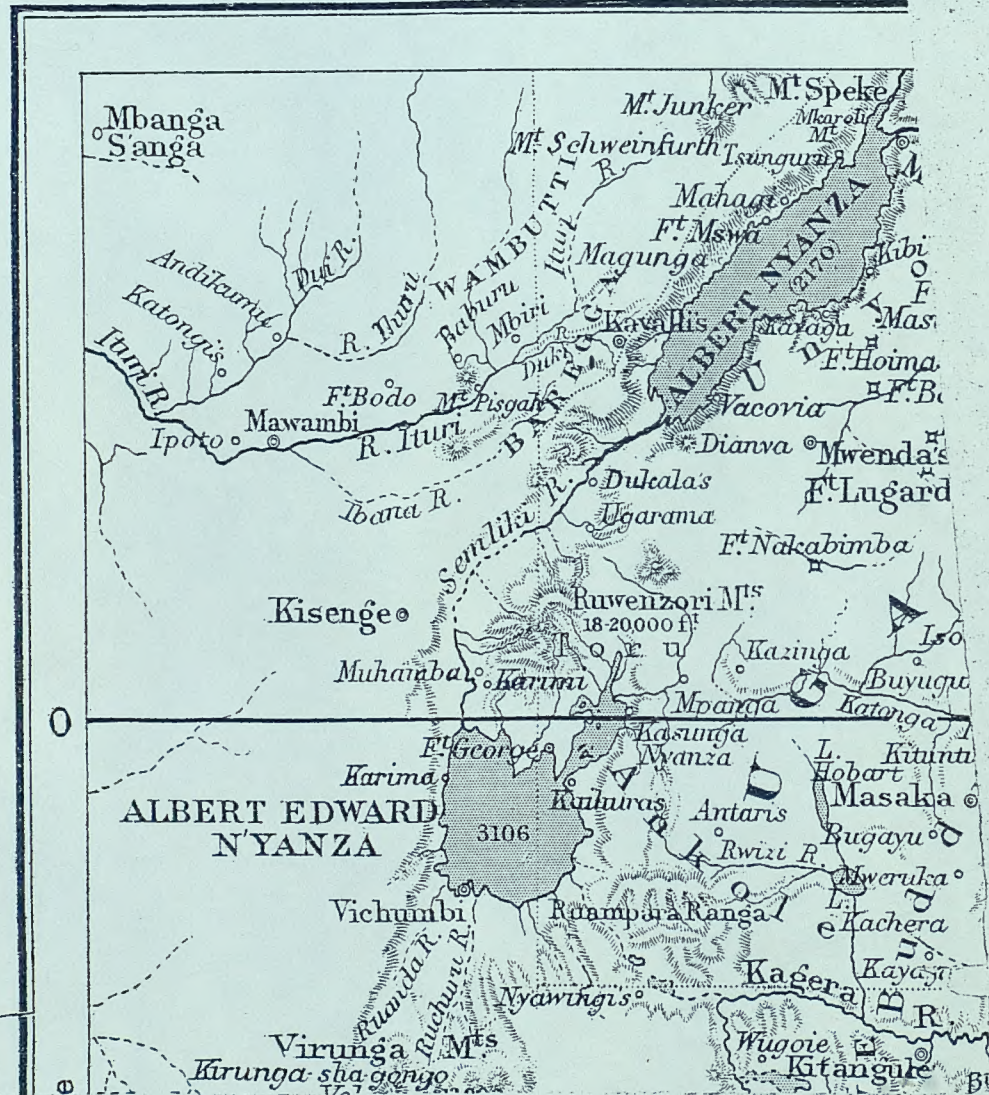


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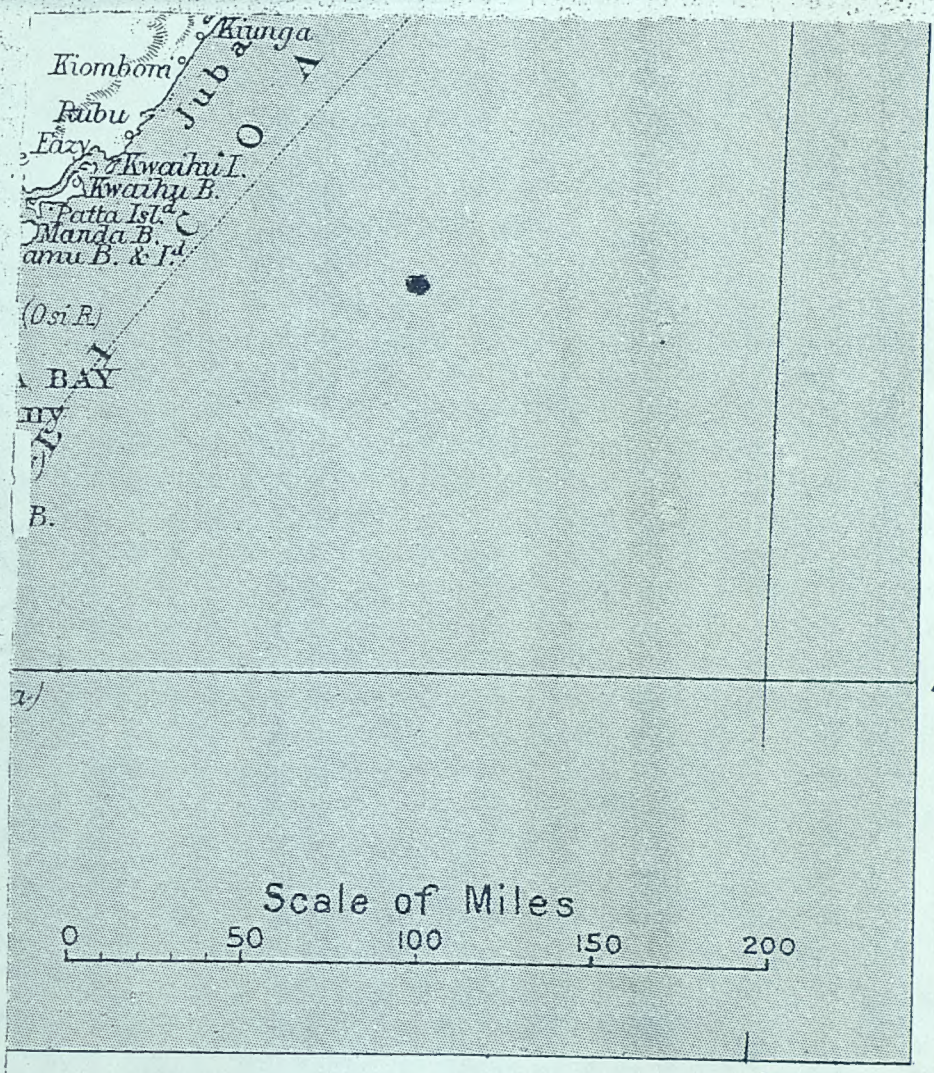




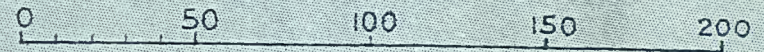


Long. E. of Greenwich

40



Scale of Miles



44